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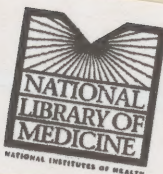
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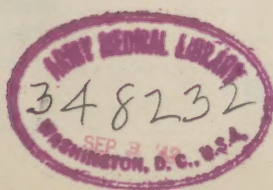
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# RESULTS OF SEROLOGICAL BLOOD TESTS FOR SYPHILIS ON SELECTIVE SERVICE REGISTRANTS

BASED ON THE FIRST MILLION REPORTS RECEIVED DURING THE PERIOD NOVEMBER 1, 1940  
TO APRIL 15, 1941, FOR REGISTRANTS EXAMINED IN ACCORDANCE WITH THE  
PROVISIONS OF THE SELECTIVE TRAINING AND SERVICE ACT OF 1940.



FEDERAL SECURITY AGENCY:  
UNITED STATES PUBLIC HEALTH SERVICE  
WITH THE COOPERATION OF  
NATIONAL AND STATE HEADQUARTERS AND LOCAL BOARDS, SELECTIVE SERVICE SYSTEM  
STATE AND LOCAL MEDICAL SOCIETIES  
STATE AND LOCAL HEALTH DEPARTMENTS  
FEDERAL WORKS AGENCY: WORK PROJECTS ADMINISTRATION



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PAUL V. McNUTT, ADMINISTRATOR

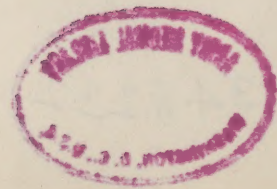
UNITED STATES PUBLIC HEALTH SERVICE

THOMAS PARRAN, SURGEON GENERAL

DIVISION OF VENEREAL DISEASES

R.A. VONDERLEHR, ASSISTANT SURGEON GENERAL

LIDA J. USILTON, PRINCIPAL STATISTICIAN





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## INTRODUCTION

This volume presents the results of routine serologic blood tests for syphilis which were performed in connection with a general physical examination of approximately one million men who had registered in accordance with the provisions of the Selective Training and Service Act of 1940. Most of these registrants were between the ages of 21 and 36, and were given a physical examination by Selective Service local boards to determine their availability for military service. These data are based on the first million reports received during the period November 1, 1940 to April 15, 1941. Separate tabulations were made for selectees and volunteers. Selectees are those registrants called up for physical examination in the order established by national lotteries. Volunteers are those registrants who (1) were between the ages of 21 and 36, who volunteered to be physically examined for military service before their order numbers were reached, or (2) were between the ages of 18 and 20, or 36 and 40 who volunteered to be physically examined for military service before they had been ordered to register with their local boards.

The routine serologic test for syphilis on each registrant was made possible by Selective Service regulations which set forth in Paragraph 615 of Volume VI, Physical Standards, the following:

615. Venereal disease -- a. Whenever the history of the physical examination of a registrant indicates the possibility of venereal disease, the matter shall be thoroughly investigated, employing such additional examination and laboratory tests as are deemed necessary to determine the presence of disqualifying sequelae or of contagiousness. A serological test for syphilis shall be made on every registrant as part of his physical examination. The blood specimen will be taken by the examining physician in containers furnished by the State Health Officer and forwarded to the State Laboratory or other laboratory designated by State Selective Service Headquarters, together with the accomplished forms prescribed within the State for such purpose. A second serological test shall be completed promptly and prior to his call for induction on every registrant whose first test is reported positive. The dates and results of such examinations and tests shall be noted on the Report of Physical Examination (Form 200).

A standard form was prescribed by the health officers of the various States, a facsimile of which is shown in Figure 1. This form was to be initiated in quadruplicate by the local board which prepared items 1 through 8. The local board examining physician at the time of physical examination was to indicate in line 6 the presence of lesions which led him to suspect an early stage of syphilitic infection. He also was to designate, in line 7, the presence or absence of a discharge suggesting gonorrhea and the results of a smear test, if made.



1. Order No. \_\_\_\_\_ Local Board \_\_\_\_\_ State \_\_\_\_\_  
(From "Notice to Appear before Local Board" DSS Form 60)

2. Date specimen drawn \_\_\_\_\_

3. \_\_\_\_\_  
(Last name) (First name) (Middle name)

4. \_\_\_\_\_  
Permanent address: (Street or P. O. box) (Town or city) (County) (State) Urban ☐  
Rural ☐

5. Birth date \_\_\_\_\_  
(Month) (Day) (Year) Race \_\_\_\_\_

6. Suspicious open lesions: Primary ☐ Secondary ☐

7. GC discharge: Yes ☐ No ☐ Smear: Pos. ☐ Neg. ☐ Taken but not yet examined ☐ Not done ☐  
General Limited Disqualified

8. Qualified for military service: ☐

\_\_\_\_\_, M. D.  
*Examining Physician.*

#### LABORATORY REPORT OF SEROLOGIC BLOOD TEST

9. Lab. Specimen No. \_\_\_\_\_ Neg. ☐ Pos. ☐ Doubt. ☐ Specimen unsatisfactory ☐

10. Name of test \_\_\_\_\_

11. \_\_\_\_\_  
(Name and address of laboratory) *Laboratory Director.*

(TO U. S. PUBLIC HEALTH SERVICE) Date of Report \_\_\_\_\_

16-18004 GPO

Figure 1

The original and the three copies of this report were then sent, along with the blood specimen, by the Selective Service local boards to the laboratory of the State Department of Health, the local Health Department or other agency designated by the Selective Service System. Upon receipt of the blood specimen and the performance of a test, the results were entered by the laboratory on all four copies of the report. The laboratory transmitted one copy of this report to the local board for determining the classification for military service of the registrant. Two copies were transmitted to the State Health Officer and one copy was retained by the laboratory.

In this first series of approximately one million reports, the State Health Officer for each of the 44 cooperating States and the District of Columbia transmitted one of his two copies to the Public Health Service for statistical purposes. The reports were processed and tabulated by the Work Projects Administration entirely under the technical supervision of the United States Public Health Service. The present volume is based on the tabulations of these reports. During the period these reports were received the standard form was not in use in the States of Idaho, Kentucky, Oregon, and Vermont. The data included for these four States were compiled and supplied to the U.S. Public Health Service by their respective State Health Departments.



The data obtained from the standard report form (Fig. 1) have been utilized for a study of the approximate prevalence of syphilis as indicated by suspicious open lesions or positive or doubtful serologic blood tests. In compiling these data, when there were two or more report forms for the same individual, showing different information such as a different "Date specimen drawn" or a different blood test result, the report form with the latest "Date specimen drawn" was used. The findings for the United States and the individual states and the District of Columbia are presented in a series of tables (1) by residence, race and age group and (2) by county, city, and city-size group. Tables showing selectees and volunteers separately are presented only in connection with the residence, race and age group data for the country as a whole and for each State.

To test the completeness of reporting in the present survey, the number of registrants physically examined in each state and the District of Columbia, as of March 31, 1941, obtained from a progress report by the Selective Service System, was compared with the total persons tested for syphilis as indicated by the number of serologic reports received from the cooperating states and the data supplied by the remaining four states. This comparison indicated that the number of serologic reports received from 42 states and the District of Columbia corresponded closely to the number of registrants examined by Selective Service local boards during this period. Of the remaining six states, reports of serologic results were received for less than, or at most, only one-half of the number of registrants examined. These states were: Arizona, Illinois, Massachusetts, Missouri, North Carolina, and Washington.

Almost complete information as to blood test results of the group under consideration is available. Of the 1,061,843 reports\* for selectees and volunteers which the U. S. Public Health Service received from early November 1940 through April 15, 1941, 1,051,985, or 99 percent, carried the results of the blood tests. In the reports received, 3.3 percent of the registrants considered to have syphilis were reported to have "suspicious" open lesions.

Blood test results were reported in three categories -- positive, doubtful and negative. In instances in which two tests were made on a single specimen and the results indicated on one report form, the results of the two tests were evaluated as shown in Figure 2. 1/ In more than 99 percent of the cases in which two serologic tests were reported to have been made, both tests used were set at diagnostic levels. The number of cases in which a super sensitive test was used was negligible.

\*Excluding duplicate reports.

Figure 2.- Criteria for evaluating results of two serologic blood tests made for one specimen and appearing on one report form

1st test result	2nd test result	Evaluation
Positive	Positive	Positive
Positive	Negative	Doubtful
Positive	Doubtful	Positive
Negative	Negative	Negative
Negative	Doubtful	Doubtful
Negative	Positive	Doubtful
Doubtful	Positive	Positive
Doubtful	Negative	Doubtful
Doubtful	Doubtful	Doubtful

The "syphilis detected" column in the tables includes (1) all those with suspicious early lesions regardless of whether a serologic blood test was made or whether the serologic test was negative, and (2) all persons without suspicious early lesions with positive or doubtful serologic test results. The "syphilis not detected" column includes all those with no suspicious early lesions who had negative serologic test results. The estimated syphilis rate per 1,000 persons tested is obtained by computing the ratio of "syphilis detected" to the total number examined. The following qualifying remarks serve to demonstrate that the syphilis rate obtained in the manner described is a fairly close approximation of the prevalence of syphilis in the tested group.

It is justifiable to place the same interpretation upon "doubtful" as on "positive" reports. Based on combined clinical and serologic experience <sup>2/</sup> the vast majority of such "doubtful" reports, especially when they are verified by repeat tests, occur in syphilitic patients who are or have been under treatment.

Although persons having positive or doubtful tests are recorded in the tables as having syphilis, this is not necessarily the case for all of them. They fall into the following three categories, the first two of which are non-syphilitic.

- (a) Those with technical false positive or false doubtful results, due to laboratory error. Every effort was made in this survey, to rule out such technical error by means of repetition of positive or doubtful tests but it is inevitable that many (especially the positives) were recorded without repetition, and that a proportion of these represent laboratory error. The probable extent to which technical false positive results contribute to statistical error may be estimated from the 1941 serologic surveys <sup>3/</sup> of State Health Department Serologic Laboratories (in which the



majority of these 1,051,985 tests were performed). The overall performance of the 54 participating laboratories, utilizing the technic actually employed in this survey of selectees and volunteers, indicated an incidence of 0.3 percent of technical false positive tests in the serologic survey of the nonsyphilitic group which was studied. If this figure applies to the present group of selectees, the probable prevalence of syphilis as judged from blood test results would be less than that shown by a small but unknown proportion (since a certain number of technical false positives had already been excluded by repeat tests).

- (b) Those with biologic false positive results, due to the presence of diseases other than syphilis or due to "normal" reagin in the blood 4/. The frequency with which biologic false positive tests occur in any unselected population group can only be approximated, but it probably lies somewhere between 1 in 1000 and 1 in 5000 persons tested. If these estimates be applied to the present data, the reported prevalence of syphilis among the population tested would be decreased.
- (c) Those with syphilis.

The "syphilis rate per 1000 persons tested" must therefore be reduced to allow for the frequency of technical or biologic false positive results.

However, when this is done the rate obtained represents a minimum in the sense that to it can be added an unknown proportion of negative reactors. These are persons who have early syphilis (seronegative primary syphilis not clinically recognized) or those who have had syphilis for some time (those whose blood tests have become spontaneously negative with the passage of time or as the result of current or past antisyphilitic treatment). While there are no data as to the number of such seronegative syphilitics in this series, it is highly probable, on the basis of experience 5/ that they far exceed the number erroneously included as syphilitic on the basis of technical or biologic false positive results.

The release of only the frequencies or rates of the prevalence of syphilis detected and suspected is important for application to program and policy making. Analysis of such an extensive mass of data requires time and can be issued at a later date.

Extreme caution should be observed in attempting to compare the data of this volume with the information contained in "Defects Found in Drafted Men" 6/ or other publications prepared from an analysis of the reports of physical examination for draftees examined for military service in 1917-18. Differences in methods and procedures, both with respect to examinations and the analysis of the reports, make direct comparison impossible.

It will be noted in this first volume that the tables for the States of Idaho, Kentucky, Oregon, and Vermont are limited to data compiled and supplied by their respective State Departments of Health. These data were not subdivided by residence, race, and age group. During the period in which the first million reports were received, these States had not yet adopted the standard form which makes a copy of each report available to the United States Public Health Service. As a result, some of the totals in Table 1A for the United States in aggregate, are lower than those given in Table 2A. The data from these four States are included in the latter but not in the former.

In addition to this volume, detailed bulletins for each State and bulletins dealing with special subjects may be issued for the first series.

Only 391,025, or 37 percent, of the 1,061,843 reports of this first series had entries regarding the presence or absence of gonorrhea. Since such a small proportion of the total reports received carried gonorrhea data, it is doubtful whether a separate volume dealing with the approximate prevalence of gonorrhea among the Selective Service registrants represented by this first series of reports will be issued.



## ACKNOWLEDGEMENTS

Facilities for processing these data were made available through the sponsorship of Dr. Stacy May, Director, Bureau of Research and Statistics, Office of Production Management, and Dr. Milton C. Forster, Director of the National Research and Records Project, Work Projects Administration.

Responsibility for the method of treating the data and its uniform processing and compilation rested on the staffs of the Statistical Section, Division of Venereal Diseases, U. S. Public Health Service and of the Philadelphia Sub-Project of the National Research and Records Project, Work Projects Administration.

The individuals directly responsible for the statistical processing of the data were Miss Lida J. Usilton, Dr. S. Allan Lough, Mr. Kenneth H. McGill of the Public Health Service, and Mr. Earl D. Krickbaum, Mr. Albert A. Eisenstat, Mr. Joseph Kormann, Mr. Layton Miner, Mr. John S. Benz, and Mr. John D. Brown of the Work Projects Administration.

Dr. J. Earle Moore, Johns Hopkins University and Dr. Harry Eagle, P. A. Surgeon, U. S. Public Health Service, contributed a portion of the Introduction.

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TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total 1/

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
	18 - 20	2						47	11	60	5,068	5,128	40	11	7	
	21 - 25	141	19	4	22	4	8	2,229	554	2,981	279,299	282,280	2,295	10	5	
	26 - 30	87	18		25	2	2	2,775	422	3,329	145,876	149,205	1,171	22	3	
	31 - 35	51	11		52	2	5	5,085	591	5,555	84,952	88,487	824	40	2	
	36 - 40	4			5			132	17	156	5,050	5,206	27	48	7	
URBAN NEGRO																
	18 - 20	3	1		1			383	26	414	3,205	3,617	17	114	5	
	21 - 25	48	34	5	48	5	2	5,012	425	5,579	22,586	28,185	281	198	1	
	26 - 30	25	48	3	53	2	2	5,301	478	5,912	15,347	19,259	177	307	0	
	31 - 35	11	25	1	25	3		4,655	451	5,149	9,172	14,321	189	359	5	
	36 - 40		3	1	1			208	23	256	429	665	4	354	9	
URBAN OTHER RACES																
	18 - 20							5	2	7	390	397	6	17	6	
	21 - 25	9	4		2	2		257	38	312	14,401	14,713	205	21	2	
	26 - 30	7	1		4			285	39	356	7,651	7,987	104	42	1	
	31 - 35	14			4		1	534	59	592	4,568	4,960	65	79	0	
	36 - 40				1		1	14	1	17	198	215	2	79	1	
RURAL WHITE																
	18 - 20	2	1			1	1	37	15	57	6,007	6,064	47	9	4	
	21 - 25	88	11	2	21	5	8	1,391	384	1,908	179,996	181,904	1,599	10	5	
	26 - 30	61	8	2	22	1	4	1,436	274	1,808	84,572	86,590	845	20	9	
	31 - 35	19	6	1	18	1	1	1,346	186	1,578	44,868	46,446	488	54	0	
	36 - 40							54	5	59	1,531	1,590	16	37	1	
RURAL NEGRO																
	18 - 20	3	1		3			298	56	341	3,287	3,628	28	94	0	
	21 - 25	56	47	3	58	5	1	3,755	366	4,291	19,881	24,172	186	177	5	
	26 - 30	17	20		52	3	1	2,658	299	5,010	7,851	10,861	91	277	1	
	31 - 35	7	11	1	51	4		1,815	230	2,099	4,050	6,129	73	342	5	
	36 - 40							65	8	71	145	216	2	328	7	
RURAL OTHER RACES																
	18 - 20							15		15	419	434	3	54	6	
	21 - 25	7	5				1	212	58	263	10,276	10,539	162	25	0	
	26 - 30	7	2		5			190	26	250	4,800	5,050	73	45	7	
	31 - 35	2						159	50	191	2,644	2,835	56	67	4	
	36 - 40	1						7		8	116	124	2	64	5	
RESIDENCE NOT GIVEN WHITE																
	18 - 20							3		3	46	49	1	61	2	
	21 - 25	18	1				1	54	10	84	2,279	2,363	67	35	5	
	26 - 30	9			2			48	13	72	1,176	1,248	30	57	7	
	31 - 35	4			3		1	57	7	72	680	752	22	95	7	
	36 - 40							4	1	5	52	57	1	135	1	
RESIDENCE NOT GIVEN NEGRO																
	18 - 20	3						7		10	53	63	2	158	7	
	21 - 25	8	2		2			141	12	165	428	593	18	278	2	
	26 - 30							156	16	172	230	402	18	427	9	
	31 - 35	2						102	13	117	143	260	17	450	0	
	36 - 40							3	2	5	6	11		*		
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20	1						2		3	55	58		78	9	
	21 - 25	3						23	3	29	849	878	12	53	0	
	26 - 30							24	2	26	459	485	10	53	6	
	31 - 35							27	3	30	298	328	5	91	5	
	36 - 40									14	14			*		
UNKNOWN AND OTHER AGES		20	10		25	4	1	2,087	268	2,415	33,112	35,527	601	68	0	
TOTAL		740	287	23	441	42	41	40,834	5,144	47,552	1,004,433	1,051,985	9,858	45	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

Note: The captions heading the several columns in the tables are subject to the qualifications described in the INTRODUCTION.

1/ Data from Idaho, Kentucky, Oregon, and Vermont are not presented in this table because their findings were not reported in appropriate categories.

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total 1/

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
		SERO. NEG.	SERO. POS.	DOUBT. FUL.	SERO. POS.	DOUBT. FUL.		SERO- POSITIVE	DOUBT- FUL								
URBAN WHITE																	
18 - 20																	
21 - 25		125	19	2	19	3	8	1,998	483	2,657	254,511	257,168	2,102	10	3		
26 - 30		83	18		23	2	1	2,597	386	3,110	136,849	139,959	1,094	22	2		
31 - 35		47	11		51	2	5	2,896	371	3,363	80,555	83,918	796	40	1		
36 - 40		3			1			103	13	120	2,343	2,463	23	48	7		
URBAN NEGRO																	
18 - 20																	
21 - 25		37	27	4	40	5	1	3,973	321	4,408	17,752	22,160	229	198	9		
26 - 30		23	40	2	44	2	1	4,587	398	5,097	11,407	16,504	157	308	8		
31 - 35		9	22	1	21	3		4,146	387	4,589	8,168	12,757	169	359	7		
36 - 40			3		1			131	17	152	244	396	2	383	8		
URBAN OTHER RACES																	
18 - 20																	
21 - 25		8	4		2	2		225	32	273	13,154	13,427	183	20	3		
26 - 30		7			4			265	31	307	7,163	7,470	99	41	1		
31 - 35		14			4		1	314	37	370	4,297	4,667	63	79	3		
36 - 40							1	9	1	11	134	145		75	9		
RURAL WHITE																	
18 - 20																	
21 - 25		80	9	2	19	2	7	1,237	344	1,700	162,695	164,395	1,475	10	3		
26 - 30		52	8	2	18	1	4	1,312	255	1,652	78,501	80,153	792	20	6		
31 - 35		16	5	1	17	1	1	1,269	174	1,484	42,393	43,877	466	33	8		
36 - 40								39	5	44	1,153	1,197	11	36	8		
RURAL NEGRO																	
18 - 20																	
21 - 25		46	34	3	48	4	1	3,098	296	3,530	16,241	19,771	144	178	5		
26 - 30		15	18		28	3	1	2,325	251	2,641	6,885	9,526	82	277	2		
31 - 35		6	11	1	28	3		1,655	205	1,909	3,645	5,554	52	343	7		
36 - 40								41	4	45	85	130	1	346	2		
RURAL OTHER RACES																	
18 - 20																	
21 - 25		6	5				1	186	34	232	9,361	9,593	149	24	2		
26 - 30		6	2		5			181	24	218	4,465	4,683	71	46	6		
31 - 35		2						151	27	180	2,495	2,675	35	67	3		
36 - 40		1						4		5	65	70	1	71	4		
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25		8	1				1	48	10	68	2,123	2,191	63	31	0		
26 - 30		5			2			45	12	64	1,103	1,167	28	54	9		
31 - 35		3			3		1	54	7	68	662	730	20	93	2		
36 - 40								3	1	4	19	23		*			
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25		6	2		2			115	10	135	360	495	17	272	7		
26 - 30								138	15	153	211	364	17	420	3		
31 - 35		1						96	11	108	156	244	16	442	6		
36 - 40								2	2	4	3	7		*			
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25		3						21	3	27	793	820	12	32	9		
26 - 30								20	2	22	444	466	10	47	2		
31 - 35								27	3	30	288	318	5	94	3		
36 - 40										10	10			*			
UNKNOWN AND OTHER AGES		19	10		23	4		1,941	247	2,244	31,011	33,255	570	67	5		
TOTAL		631	249	18	383	37	35	35,252	4,419	41,024	901,724	942,748	8,963	43	5		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ Data from Idaho, Kentucky, Oregon, and Vermont are not presented in this table because their findings were not reported in appropriate categories.

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total 1/

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20	2					47	11	60	5,068	5,128	40	11.7	
	21 - 25	18		2	3	1	251	51	304	24,788	25,092	195	12.7	
	26 - 30	4					178	36	219	9,027	9,246	77	25.7	
	31 - 35	4			1		167	20	192	4,377	4,569	29	42.0	
	36 - 40	1			2		29	4	36	707	743	4	48.5	
URBAN NEGRO														
	18 - 20	3	1		1		383	26	414	3,205	3,617	17	114.5	
	21 - 25	11	7	1	8	1	1,039	104	1,171	4,834	6,005	52	195.0	
	26 - 30	2	8	1	9	1	714	80	815	1,940	2,755	20	295.8	
	31 - 35	2	1		4		489	64	560	1,004	1,564	20	358.1	
	36 - 40			1			77	6	84	185	269	2	312.5	
URBAN OTHER RACES														
	18 - 20						5	2	7	390	397	6	17.6	
	21 - 25	1					32	6	39	1,247	1,286	20	30.3	
	26 - 30		1				20	8	29	488	517	5	56.1	
	31 - 35						20	2	22	271	293	75	75.1	
	36 - 40				1		5		6	64	70	2	85.7	
RURAL WHITE														
	18 - 20	2	1			1	37	15	57	6,007	6,064	47	9.4	
	21 - 25	8	2		2	1	154	40	208	17,301	17,509	124	11.9	
	26 - 30	9			4		124	19	156	6,071	6,227	53	25.1	
	31 - 35	3	1		1		77	12	94	2,475	2,569	22	36.6	
	36 - 40						15		15	378	393	5	58.2	
RURAL NEGRO														
	18 - 20	3	1		3		298	36	341	3,287	3,628	28	94.0	
	21 - 25	10	13		10	1	657	70	761	3,640	4,401	42	172.9	
	26 - 30	2	2		4		313	48	369	968	1,335	9	276.4	
	31 - 35	1			3	1	160	25	190	385	575	11	350.4	
	36 - 40						22	4	26	60	86	1	302.3	
RURAL OTHER RACES														
	18 - 20						15		15	419	434	3	34.6	
	21 - 25	1					26	4	31	915	946	13	32.8	
	26 - 30	1					9	2	12	335	347	2	34.6	
	31 - 35						8	3	11	149	160	1	68.8	
	36 - 40						3		3	51	54	1	55.6	
RESIDENCE NOT GIVEN WHITE														
	18 - 20						3		3	46	49	1	61.2	
	21 - 25	10					6		16	156	172	4	93.0	
	26 - 30	4					3	1	8	73	81	2	98.8	
	31 - 35	1					3		4	18	22	2	*	
	36 - 40						1		1	15	14	1	*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20	3					7		10	53	63	2	158.7	
	21 - 25	2					26	2	30	68	98	1	306.1	
	26 - 30						18	1	19	19	38	1	500.0	
	31 - 35	1					6	2	9	7	16	1	*	
	36 - 40						1		1	3	4		*	
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20	1					2		3	35	38		78.9	
	21 - 25						2		2	56	58		34.5	
	26 - 30						4		4	15	19		*	
	31 - 35									10	10		*	
	36 - 40									4	4		*	
UNKNOWN AND OTHER AGES		1			2	1	146	21	171	2,101	2,272	31	75.5	
TOTAL		109	38	5	58	5	6	5,582	725	6,528	102,709	109,237	895	59.2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ Data from Idaho, Kentucky, Oregon, and Vermont are not presented in this table because their findings were not reported in appropriate categories.

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR States

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

STATES	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT. FUL	SERO. POS.	DOUBT. FUL								
Alabama	4	5		6			1,425	141	1,579	16,054	17,615	175	89 6
Arizona		2					172	49	225	2,704	2,927	58	76 2
Arkansas	14	15		10	7		1,122	194	1,560	11,788	15,148	92	105 4
California	50	17		22		5	2,004	185	2,281	82,198	84,479	662	27 0
Colorado	5	1		1			148	5	156	7,957	8,095	47	19 5
Connecticut	9			5			259	11	282	24,577	24,659	141	11 4
Delaware	2						150	9	141	2,500	2,641	20	53 4
Florida	29	57	2	26	4	1	2,698	249	3,044	14,856	17,900	405	170 1
Georgia	65	16	2	22	1	5	2,519	240	2,866	18,704	21,570	126	152 9
Idaho 1/							55		55	2,972	5,007		11 6
Illinois	14	1		4	1	2	585	77	482	20,780	21,262	213	22 7
Indiana	7	5		8		1	865	92	974	27,459	28,453	272	54 5
Iowa	5			4			171	55	215	15,981	16,204	178	15 1
Kansas		1					542	45	586	13,925	14,511	124	27 1
Kentucky 2/							1,416	84	1,500	16,571	18,071	752	88 0
Louisiana	19	11	5	20	2	5	2,711	511	3,080	21,264	24,544	255	126 5
Maine	5	2		1	1		75	98	178	6,445	6,621	161	26 9
Maryland	5	4		2			1,212	137	1,558	12,105	15,461	59	100 9
Massachusetts	28						79	17	124	17,418	17,542	882	7 1
Michigan	48	2		7	1	1	998	65	1,122	57,765	58,885	1,054	19 1
Minnesota	14	2		5	1	1	179	58	240	28,992	29,252	574	8 2
Mississippi	29	11	2	16	5		2,576	558	3,175	18,884	22,059	109	145 9
Missouri	5	5		1		1	600	27	655	16,670	17,505	201	56 7
Montana	8	1		2		1	71	2	85	5,681	5,766	52	14 7
Nebraska	2	1		1			122	19	145	14,449	14,594	95	9 9
Nevada							25	5	26	1,220	1,246	16	20 9
New Hampshire	2						11		15	2,256	2,249	12	5 8
New Jersey	21			2		1	792	551	1,167	50,954	52,121	246	22 4
New Mexico	5	1		2	1		502	72	581	6,880	7,281	28	52 5
New York	78	15	5	25	5	5	2,169	482	2,792	155,098	155,886	1,465	20 5
North Carolina	2	1	1	1			568	56	429	4,567	4,796	97	89 4
North Dakota							25	12	55	4,917	4,952	64	7 1
Ohio	52	9		17	1	4	2,420	105	2,588	91,907	94,945	715	27 4
Oklahoma	18	4		1		2	1,265	75	1,563	24,046	25,409	165	53 6
Oregon 3/							142	42	184	7,684	7,848	119	23 4
Pennsylvania	54	4		20	7	1	1,157	267	1,470	57,512	58,982	352	24 9
Rhode Island	1						100	5	104	8,688	8,772	80	11 9
South Carolina	15	22	2	14			1,628	272	1,951	10,552	12,505	20	156 0
South Dakota		1					55	6	42	5,891	5,953	58	10 7
Tennessee	50	18	5	14	1	1	2,087	274	2,448	24,858	27,506	145	89 7
Texas	85	60	4	155	5	4	5,877	557	4,527	45,489	50,016	186	90 5
Utah						1	26	5	50	4,105	4,155	46	7 5
Vermont 4/							21	4	25	5,890	5,915		6 4
Virginia	25	10	1	22	1	5	1,757	125	1,940	20,142	22,082	220	87 9
Washington	1	1					20		22	951	955	58	23 1
West Virginia	10	6		6			750	75	825	14,850	15,675	142	52 6
Wisconsin	8						142	1	151	25,915	24,066	14	6 5
Wyoming		1		1			15	6	25	1,466	1,489	11	15 4
District of Columbia	2	1					1,056	55	1,094	9,521	10,615	69	105 1
Total	740	287	25	441	42	41	42,448	5,274	49,296	1,055,550	1,064,826	10,729	45 4

1/ The Tables for Idaho are limited to the data shown, which were compiled and supplied by the Division of Public Health of the Idaho Department of Public Welfare.

2/ The Tables for Kentucky are limited to the data shown, which were compiled and supplied by the Kentucky State Department of Health.

3/ The Tables for Oregon are limited to the data shown, which were compiled and supplied by the Oregon State Board of Health.

4/ The Tables for Vermont are limited to the data shown, which were compiled and supplied by the Vermont Department of Public Health.



TABLE 2B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR States

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

STATES	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Alabama	4			3			1,117	118	1,246	12,482	13,728	137	90	8
Arizona		2					156	48	206	2,504	2,710	36	76	0
Arkansas	13	7		8	6		919	185	1,118	9,810	10,928	80	102	3
California	47	17		22		5	1,890	171	2,152	77,696	79,848	627	27	
Colorado	3	1		1			117	3	125	6,740	6,865	37	18	2
Connecticut	9			3			247	11	270	23,410	23,680	135	11	4
Delaware	2						129	9	140	2,458	2,578	18	54	3
Florida	25	32	1	24	4	1	2,367	221	2,675	12,813	15,488	347	172	7
Georgia	41	14	1	18	1	2	2,145	202	2,424	15,678	18,102	101	133	9
Idaho 1/														
Illinois	11	1		2			335	68	417	18,335	18,752	197	22	2
Indiana	7	2		8		1	748	72	838	24,635	25,473	251	32	9
Iowa	3			4			157	31	195	14,444	14,639	161	13	3
Kansas		1					310	43	354	12,623	12,977	113	27	3
Kentucky 1/														
Louisiana	12	11	2	15	1	3	2,190	238	2,472	16,882	19,354	189	127	7
Maine	3	2			1		67	92	165	5,995	6,160	148	26	8
Maryland	3	4		2			1,145	134	1,288	11,825	12,913	59	99	7
Massachusetts	27						71	18	114	15,645	15,759	823	7	2
Michigan	46	2		7	1	1	904	58	1,019	52,573	53,592	939	19	0
Minnesota	12	2		5	1	1	166	34	221	26,932	27,153	355	8	1
Mississippi	18	7	2	12	3		1,812	389	2,223	14,502	16,525	82	134	5
Missouri	3	3		1		1	544	25	577	14,989	15,566	187	37	1
Montana	7	1		2		1	67	2	80	5,306	5,386	47	14	9
Nebraska	2	1		1			115	17	136	13,247	13,383	87	10	2
Nevada							23	3	26	1,128	1,154	14	22	5
New Hampshire	2						10		12	2,052	2,064	12	5	8
New Jersey	18			2		1	732	325	1,078	47,957	49,035	231	22	0
New Mexico	2	1		2	1		276	70	352	6,095	6,447	23	54	6
New York	71	15	2	23	5	4	1,950	443	2,513	121,202	123,715	1,383	20	3
North Carolina	1		1	1			311	49	363	3,423	3,786	76	95	9
North Dakota							21	12	33	4,283	4,316	58	7	6
Ohio	29	9		17	1	4	2,245	97	2,402	85,868	88,270	671	27	2
Oklahoma	14	2		1			1,148	67	1,232	21,472	22,704	143	54	3
Oregon 1/														
Pennsylvania	31	4		20	5	1	948	227	1,236	50,411	51,647	304	23	9
Rhode Island	1						99	3	103	8,270	8,373	79	12	3
South Carolina	12	21	1	10			1,424	232	1,700	9,118	10,818	16	157	1
South Dakota		1					30	6	37	3,356	3,393	28	10	9
Tennessee	47	18	3	14	1	1	1,832	235	2,151	21,430	23,581	122	91	2
Texas	67	45	4	127	5	4	3,076	287	3,615	37,387	41,002	155	88	2
Utah						1	22	3	26	3,684	3,710	42	7	0
Vermont 1/														
Virginia	20	10	1	22	1	3	1,625	112	1,794	18,507	20,301	205	88	4
Washington	1	1					18		20	855	875	37	22	9
West Virginia	8	6		5			608	62	689	11,766	12,455	119	55	3
Wisconsin	7						132	1	140	21,929	22,069	11	6	3
Wyoming		1		1			13	5	20	1,350	1,370	11	14	6
District of Columbia	2	1					991	33	1,027	9,077	10,104	67	101	6
Total	631	249	18	383	37	35	35,252	4,419	41,024	901,724	942,748	8,963	43	5

1/ The data supplied by the health authorities of Idaho, Kentucky, Oregon, and Vermont did not permit selectees to be differentiated from volunteers.

TABLE 2C—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR States

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

STATES	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT. FUL	SERO- POS.	DOUBT. FUL										
Alabama		1			3		506	23	333	3,552	3,885	38	85	7	
Arizona							16	1	17	200	217	2	78	3	
Arkansas	1	6			2	1	205	29	242	1,978	2,220	12	109	0	
California	3						114	12	129	4,502	4,631	35	27	9	
Colorado							31		31	1,197	1,228	10	25	2	
Connecticut							12		12	967	979	6	12	3	
Delaware							1		1	62	63	2	15	9	
Florida	4	5	1		2		329	28	369	2,043	2,412	56	153	0	
Georgia	22	2	1		4		374	38	442	3,026	3,468	25	127	5	
Idaho 1/						1									
Illinois	3				2	1	48	9	65	2,445	2,510	16	25	9	
Indiana		1					115	20	136	2,824	2,960	21	45	9	
Iowa	2						14	2	18	1,547	1,565	17	11	5	
Kansas							32	2	34	1,300	1,334	11	25	5	
Kentucky 1/															
Louisiana	7		1		5	1	521	73	608	4,382	4,990	46	121	8	
Maine					1		6	6	13	448	461	13	28	2	
Maryland							67	3	70	478	548		127	7	
Massachusetts	1						8	1	10	1,773	1,785	59	5	6	
Michigan	2						94	7	105	5,190	5,293	95	19	5	
Minnesota	2						13	4	19	2,060	2,079	19	9	1	
Mississippi	11	4			4		764	169	952	4,582	5,534	27	172	0	
Missouri							56	2	58	1,681	1,739	14	33	4	
Montana	1						4		5	375	380	5	13	2	
Nebraska							7	2	9	1,202	1,211	8	7	4	
Nevada										92	92	2	0	0	
New Hampshire							1		1	184	185		5	4	
New Jersey	3						60	26	89	2,997	3,086	15	28	8	
New Mexico	1						26	2	29	785	814	3	35	6	
New York	7		1		2		219	49	279	11,886	12,165	82	22	9	
North Carolina	1	1					57	7	66	944	1,010	21	65	3	
North Dakota							2		2	634	636	6	3	1	
Ohio	3						175	8	186	6,059	6,225	44	29	9	
Oklahoma	4	2				2	115	8	131	2,574	2,705	22	48	4	
Oregon 1/															
Pennsylvania	3					2	189	40	234	7,101	7,335	48	31	9	
Rhode Island							1		1	398	399	1	2	5	
South Carolina	1	1	1		4		204	40	251	1,434	1,685	4	149	0	
South Dakota							5		5	535	540	10	9	3	
Tennessee	3						255	39	297	3,428	3,725	21	79	7	
Texas	18	15			28		801	50	912	8,102	9,014	31	101	2	
Utah							4		4	421	425	4	9	4	
Vermont 1/															
Virginia	3						132	11	146	1,635	1,791	15	82	0	
Washington							2		2	76	78	1	25	6	
West Virginia	2				1		122	11	136	3,084	3,220	23	42	2	
Wisconsin	1						10		11	1,986	1,997	3	5	5	
Wyoming							2	1	3	116	119		25	2	
District of Columbia							65	2	67	444	511	2	131	1	
Total	109	38	5	58	5	6	5,582	725	6,528	102,709	109,237	895	59	8	

1/ The data supplied by the health authorities of Idaho, Kentucky, Oregon, and Vermont did not permit selectees to be differentiated from volunteers.



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
Chicago, Ill.	1						17	4	22	1,005	1,025	7	21.5	
Detroit, Mich.	14	2		1	1	1	508	37	564	18,127	18,691	549	50.2	
Los Angeles, Calif.	11	2		5		1	559	46	624	16,995	17,617	196	35.4	
New York City, N. Y.	25	4	1	5	1		990	217	1,245	52,530	53,775	205	23.1	
Philadelphia, Pa.	7	2		6	3		592	47	457	10,510	10,967	76	41.7	
Total	58	10	1	17	5	2	2,466	351	2,910	99,185	102,075	885	28.5	
<u>500,000 - 1,000,000</u>														
Baltimore, Md.	2	3					526	85	616	5,465	6,081	17	101.3	
Boston, Mass.	16						15	2	33	1,556	1,569	95	21.0	
Buffalo, N. Y.	3	1		1		1	105	24	135	7,984	8,119	99	18.6	
Cleveland, Ohio	9					1	283	20	313	12,041	12,554	63	25.3	
Milwaukee, Wis.	1						51		52	4,438	4,490		11.6	
Pittsburgh, Pa.	5						79	2	86	3,954	4,040	11	21.3	
St. Louis, Mo.							38		38	942	980	17	38.8	
San Francisco, Calif.	6	2		1		2	149	24	184	7,521	7,505	49	24.5	
Washington, D. C.	2	1					1,056	35	1,094	9,521	10,615	69	103.1	
Total	44	7		2		4	2,302	192	2,551	53,202	55,753	418	45.8	
<u>250,000 - 500,000</u>														
Atlanta, Ga.	2	1		2		1	386	45	457	2,253	2,690	18	162.5	
Birmingham, Ala.	1						213	18	232	1,393	1,625	11	142.8	
Cincinnati, Ohio		1					375	8	384	6,645	7,029	89	54.6	
Columbus, Ohio	2				1	1	194	10	208	4,363	4,571	51	45.5	
Dallas, Tex.	3	3	1	17	1		292	65	380	2,304	2,684	7	141.6	
Denver, Colo.	1						56		57	2,130	2,187	8	28.1	
Houston, Tex.	1	4	1				496	65	567	3,650	4,217	27	134.5	
Indianapolis, Ind.	1						219	24	244	2,561	2,805	16	87.0	
Jersey City, N. J.				1			23	15	39	3,049	3,088	25	12.6	
Kansas City, Mo.							13	1	14	522	536	3	41.7	
Louisville, Ky. 1/														
Memphis, Tenn.	7	8	2	2			378	51	448	2,604	3,052	6	146.8	
Minneapolis, Minn.	5	2			1		55	9	70	5,277	5,347	74	13.1	
Newark, N. J.	2						108	52	162	4,941	5,105	22	51.7	
New Orleans, La.	5	5					641	17	668	4,129	4,797	36	139.3	
Oakland, Calif.	1			1			64	6	72	3,099	3,171	25	22.7	
Portland, Oreg. 1/														
Providence, R. I.	1						56	1	58	3,316	3,374	27	17.2	
Rochester, N. Y.							38	12	50	4,669	4,719	58	10.6	
St. Paul, Minn.	5			1			28	3	35	2,482	2,517	33	13.9	
San Antonio, Tex.	1			2			104	16	123	1,285	1,408	7	87.4	
Seattle, Wash.		1					3		4	76	80	1	50.0	
Toledo, Ohio	2			2		1	94	8	107	3,735	3,842	69	27.9	
Total	56	25	4	28	3	3	3,836	424	4,559	64,283	68,642	613	63.5	
<u>100,000 - 250,000</u>														
Akron, Ohio	2	1					65	5	73	3,068	3,141	20	23.2	
Albany, N. Y.	1						24	4	29	1,377	1,406	35	20.6	
Bridgeport, Conn.	2						26		28	1,743	1,771	58	15.8	
Cambridge, Mass.							5	1	6	918	924	36	6.5	
Camden, N. J.							42	6	48	1,537	1,585	1	80.3	
Canton, Ohio	1						57	3	61	1,804	1,865	2	32.7	
Charlotte, N. C.							7	1	8	149	157		51.0	
Chattanooga, Tenn.	3	3	1	1			206	14	228	1,205	1,431	5	159.3	
Dayton, Ohio	1	2		3			190	10	206	5,679	5,885	30	53.0	
Des Moines, Iowa							25	3	28	836	864	14	32.4	
Duluth, Minn.										532	532	4	0.0	
Elizabeth, N. J.							10	5	15	1,077	1,092	2	13.7	
Erie, Pa.							15	2	17	965	982	4	17.3	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
100,000 - 250,000 (Continued)													
Fall River, Mass.	2						3		5	1,031	1,036	10	4.8
Flint, Mich.	5						36	6	45	1,639	1,684	21	23.9
Fort Wayne, Ind.							24	1	25	677	702	1	55.6
Fort Worth, Tex.							72	1	73	1,030	1,103	6	66.2
Gary, Ind.							59	4	63	1,083	1,146	5	55.0
Grand Rapids, Mich.	2						22	1	25	2,127	2,152	12	11.6
Hartford, Conn.	5						51	1	55	2,668	2,723	2	20.2
Jacksonville, Fla.	5	2		1			340	31	377	1,227	1,604	20	235.0
Kansas City, Kans.							92	11	103	1,072	1,175	13	87.7
Knoxville, Tenn.							89	13	102	1,006	1,108	1	92.1
Long Beach, Calif.							43	3	46	1,722	1,768	7	26.0
Lowell, Mass.										160	160	7	0.0
Miami, Fla.	2	1					216	17	236	1,805	2,041	50	115.6
Nashville, Tenn.	4	2		1			179	16	202	1,913	2,115	11	95.5
New Bedford, Mass.	1						1		2	245	247	30	8.1
New Haven, Conn.	1						25	1	27	2,400	2,427	10	11.1
Norfolk, Va.	1	2					51	7	61	539	600	2	101.7
Oklahoma City, Okla.	2	1					156	6	165	1,929	2,094	14	78.8
Omaha, Nebr.		1					50	7	58	2,073	2,131	26	27.2
Paterson, N. J.	1						21	15	37	1,608	1,645	2	22.5
Peoria, Ill.							4		4	102	106	2	37.7
Reading, Pa.							6	1	7	685	692	2	10.1
Richmond, Va.	2						154	6	162	919	1,081	7	149.9
Sacramento, Calif.		1		2			67	4	74	1,787	1,861	8	39.8
Salt Lake City, Utah							14		14	1,059	1,073		13.0
San Diego, Calif.	1	1					45	2	49	1,796	1,845	6	26.6
Scranton, Pa.	1						11	7	19	1,039	1,058	9	18.0
Somerville, Mass.							1		1	224	225	6	4.4
South Bend, Ind.		1					20	2	23	1,100	1,123	7	20.5
Spokane, Wash.							2		2	32	34		58.8
Springfield, Mass.							5		5	337	342	9	14.6
Syracuse, N. Y.							44	7	51	2,595	2,646	47	19.3
Tacoma, Wash.										10	10	13	*
Tampa, Fla.							179	27	206	1,100	1,306	4	157.7
Trenton, N. J.							41	13	54	2,372	2,426	22	22.3
Tulsa, Okla.							122	7	129	1,360	1,489	3	86.6
Utica, N. Y.							21	4	25	1,598	1,623	4	17.6
Wichita, Kans.							49	4	53	1,065	1,118	6	47.4
Wilmington, Del.	2						44	4	50	1,224	1,274	8	39.2
Worcester, Mass.							1	1	2	688	690	85	2.9
Yonkers, N. Y.				1			9	3	13	1,639	1,652	62	7.9
Youngstown, Ohio	1						45	5	51	2,287	2,338	10	21.8
Total	42	18	1	9			5,086	292	5,448	71,860	75,508	781	45.8
50,000 - 100,000													
Allentown, Pa.							6	2	8	651	659	10	12.1
Altoona, Pa.							8	2	10	308	318	10	31.4
Amarillo, Tex.	1						16	5	22	247	269	1	81.8
Arlington, Va.							37	4	41	639	680	6	60.3
Asheville, N. C.							2	2	4	78	82		48.8
Atlantic City, N. J.							75	14	87	844	931	13	93.4
Augusta, Ga.				1			151	9	141	459	600	2	235.0
Austin, Tex.	4	2					50	5	61	857	718	2	85.0
Bayonne, N. J.							5	1	6	1,083	1,089	4	5.5
Beaumont, Tex.				2			24		26	301	327		79.5
Berkeley, Calif.	1	1		1			12	2	17	1,101	1,118	6	15.2
Bethlehem, Pa.							5	1	6	577	583	2	15.7
Binghamton, N. Y.							8	3	11	848	859	6	12.8



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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U. S. PUBLIC HEALTH SERVICE

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
50,000 - 100,000 (Continued)												WHOLE NO.	DECI- MAL
Brockton, Mass.							1		1	19	20	1	*
Cedar Rapids, Iowa							12	2	14	347	361		58 8
Charleston, S. C.	2	3					185	18	208	692	900	6	231 1
Charleston, W. Va.							76	8	84	629	713	3	117 8
Chester, Pa.							47	3	50	487	537		93 1
Cicero, Ill.							4		4	268	272	2	14 7
Cleveland Heights, Ohio							3		3	477	480	1	6 3
Columbia, S. C.	2			1			111	13	127	464	591		214 9
Columbus, Ga.		1					61	6	68	407	475	1	143 2
Corpus Christi, Tex.		1					112	22	135	883	1,018	2	132 6
Covington, Ky. 1/													
Davenport, Iowa							6		6	418	424	10	14 2
Dearborn, Mich.	1						5	1	7	625	632	19	11 1
Decatur, Ill.							3	1	4	161	165	2	24 2
Durham, N. C.										70	70	5	0 0
East Chicago, Ind.							27	2	29	639	668	5	43 4
East Orange, N. J.							9	2	11	695	706		15 6
East St. Louis, Ill.							14		14	141	155	2	90 3
El Paso, Tex.							26		26	482	508	3	51 2
Evanston, Ill.										20	20		*
Evansville, Ind.							79	7	86	1,049	1,135	6	75 8
Fresno, Calif.				1			31	2	34	1,053	1,087	10	31 3
Galveston, Tex.	2						59	7	68	539	607	3	112 0
Glendale, Calif.	2			1			12	1	16	1,042	1,058	7	15 1
Greensboro, N. C.										3	3		*
Hamilton, Ohio							35	1	36	661	697	4	51 6
Hammond, Ind.							13	1	14	708	722	6	19 4
Harrisburg, Pa.	1				1		34	2	38	773	811		46 9
Highland Park, Mich.							2	1	3	599	602	10	5 0
Hoboken, N. J.							7	3	10	723	733	2	13 6
Holyoke, Mass.										298	298	2	0 0
Huntington, W. Va.	4	1					45	5	55	689	724	5	76 0
Irrington, N. J.							1	2	3	504	507	1	5 9
Jackson, Miss.	1						149	27	177	864	1,041	3	170 0
Johnstown, Pa.				2			17	5	24	801	825	2	29 1
Kalamazoo, Mich.							14	1	15	813	828	12	18 1
Lakewood, Ohio							3		3	886	889	4	3 4
Lancaster, Pa.							4	5	9	328	337		26 7
Lansing, Mich.				1			11	1	13	1,058	1,071	15	12 1
Lawrence, Mass.										137	137	4	0 0
Lincoln, Nebr.							9	1	10	623	633	3	15 8
Little Rock, Ark.	3	1			1		75	18	98	744	842	2	116 4
Lynn, Mass.										22	22	2	*
McKeesport, Pa.							5	6	11	339	350	1	31 4
Macon, Ga.	5	2		1			181	16	205	595	800	6	256 3
Madison, Wis.							4		4	613	617		6 5
Malden, Mass.										125	125	8	0 0
Manchester, N. H.	1								1	53	54	1	18 5
Medford, Mass.							1	1	2	179	181	9	11 0
Mobile, Ala.							64	7	71	495	566	6	125 4
Montgomery, Ala.	1						58	3	62	352	414	6	149 8
Mount Vernon, N. Y.				6			23	2	31	757	788	5	39 3
New Britain, Conn.							15		15	1,199	1,214		12 4
New Rochelle, N. Y.							32	6	38	702	740	6	51 4
Newton, Mass.							2		2	77	79	2	25 3
Niagara Falls, N. Y.							12	1	13	691	704	10	18 5
Oak Park, Ill.							1		1	146	147	1	6 8
Pasadena, Calif.	1						13	2	16	949	965	5	16 6

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
50,000 - 100,000 (Continued)													
Passaic, N. J.	1						8	11	15	650	645	1	25 3
Pawtucket, R. I.							10	1	11	1,189	1,150	12	9 6
Phoenix, Ariz.							50	15	65	668	753	2	88 7
Pontiac, Mich.							18	1	19	1,010	1,029	19	18 5
Portland, Me.	1						11	1	13	500	515	7	25 3
Portsmouth, Va.							27		27	122	149	1	161 2
Pueblo, Colo.							7	1	8	454	462	2	17 3
Quincy, Mass.							2		2	170	172	5	11 6
Racine, Wis.							1		1	426	427	2	3 5
Roanoke, Va.				2			49	5	56	327	385	2	146 2
Rockford, Ill.							1		1	25	26		58 5
Saginaw, Mich.							15		15	850	845	10	17 8
St. Joseph, Mo.										23	23	1	*
St. Petersburg, Fla.							85	7	92	482	574	31	160 3
San Jose, Calif.	2						25	2	29	1,164	1,195	7	24 3
Santa Monica, Calif.							7	2	9	540	549	8	16 4
Savannah, Ga.	1	1					192	10	204	658	842	7	242 3
Schenectady, N. Y.		1					20	4	25	1,928	1,953	101	12 8
Shreveport, La.	1			2			125	5	133	538	671	3	198 2
Sioux City, Iowa							17	2	19	346	365	6	52 1
Springfield, Ill.							11	5	16	263	279	1	57 3
Springfield, Mo.							29	1	30	534	564	2	53 2
Springfield, Ohio							36	1	37	961	998	4	37 1
Stockton, Calif.		1					41	5	47	1,026	1,073	2	43 8
Terre Haute, Ind.							18		18	555	553	9	32 5
Topeka, Kans.		1					20		21	436	457	1	46 0
Troy, N. Y.							11	5	16	893	909	10	17 6
Union City, N. J.							2	3	5	744	749	6	6 7
Upper Darby twp., Pa.							4	1	5	234	239		20 9
Waco, Tex.		1		6	2		26	1	36	378	414	4	87 0
Waterbury, Conn.							8	2	10	1,224	1,234	5	8 1
Waterloo, Iowa							12	2	14	418	432	2	32 4
Wheeling, W. Va.							19	1	20	514	554	2	37 5
Wilkes-Barre, Pa.							3	1	4	585	587	3	6 8
Winston-Salem, N. C.							11	1	12	91	103	1	116 5
York, Pa.							22	3	25	594	619	2	40 4
Total	38	17		27	4		3,028	361	3,475	59,074	62,549	572	55 6
25,000 - 50,000													
Abilene, Tex.				1			16	1	18	260	278	1	64 7
Alameda, Calif.							5		5	553	556	7	8 4
Albuquerque, N. Mex.				1			57	12	50	665	713		70 1
Alexandria, La.							37	8	45	318	363		124 0
Alexandria, Va.	1						42	4	47	331	378	7	124 3
Alhambra, Calif.							5		5	389	394	1	12 7
Aliquippa, Pa.							2		2	111	113		17 7
Alton, Ill.							11		11	206	217	1	50 7
Amsterdam, N. Y.							5	1	6	412	418	6	14 4
Anderson, Ind.							11	2	13	544	557	3	56 4
Ann Arbor, Mich.	2						4	1	7	376	383	11	18 3
Anniston, Ala.							18	5	23	210	233	2	98 7
Appleton, Wis.							1		1	278	279		3 6
Arlington, Mass.										218	218	18	0 0
Ashland, Ky. 1/													
Auburn, N. Y.								2	2	474	476	2	4 2
Aurora, Ill.								1	1	22	25	1	*
Bakersfield, Calif.							8	3	11	626	637	16	17 3
Bangor, Me.										4	4		*



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
25,000 - 50,000 (Continued)												
Baton Rouge, La.	1					144	3	148	652	800	4	185 0
Battle Creek, Mich.						11	1	12	533	545	1	22 0
Bay City, Mich.						6	2	8	576	584	1	13 7
Belleville, Ill.						2		2	324	326	1	6 1
Belleville, N. J.							3	3	307	310		9 7
Bellingham, Wash.									1	1		* 0
Belmont, Mass.									153	153		0 0
Beloit, Wis.						7		7	208	215		32 6
Belvedere twp., Calif.												
Berwyn, Ill.									8	8	1	* 0
Beverly, Mass.									179	179	7	0 0
Beverly Hills, Calif.						11		11	364	375	1	29 3
Bloomfield, N. J.						1	2	3	418	421	5	7 1
Bloomington, Ill.						3	1	4	112	116		34 5
Boise City, Idaho 1/												
Bristol, Conn.						1		1	397	398		2 5
Brookline, Mass.									314	314		0 0
Burbank, Calif.						10		10	515	525	2	19 0
Burlington, Iowa						3	1	4	78	82		48 8
Burlington, Vt. 1/												
Butte, Mont.						7		7	642	649	8	10 8
Central Falls, R. I.						3		3	354	357		8 4
Chelsea, Mass.									354	354	20	0 0
Chicopee, Mass.									229	229	7	0 0
Clarksburg, W. Va.						18	3	21	370	391	7	53 7
Clifton, N. J.						4	6	10	565	575	1	17 4
Clinton, Iowa						2		2	108	110	2	18 2
Colorado Springs, Colo.						2	1	3	272	275	1	10 9
Concord, N. H.									74	74		0 0
Council Bluffs, Iowa									57	57		0 0
Cranston, R. I.						1		1	478	479	5	2 1
Cumberland, Md.						13	2	15	543	558	2	41 9
Danbury, Conn.						2	1	3	554	557		8 4
Danville, Ill.						1		1	97	98		10 2
Danville, Va.						21		21	104	125	2	168 0
Dubuque, Iowa						2		2	352	354	3	5 6
East Cleveland, Ohio						1		1	403	404	5	2 5
Easton, Pa.						6	3	9	270	279	4	32 3
East Providence, R. I.						2		2	91	93	1	21 5
Eau Claire, Wis.						1		1	257	258		3 9
Elgin, Ill.						2		2	122	124	4	16 1
Elkhart, Ind.	1					7	2	10	403	413	4	24 2
Elmira, N. Y.				1		11	1	13	816	829	11	15 7
Elyria, Ohio						8		8	341	349		22 9
Enid, Okla.						17	1	18	237	255		70 6
Everett, Mass.						1	2	3	323	326	34	9 2
Everett, Wash.												
Fargo, N. Dak.									152	152	2	0 0
Fitchburg, Mass.						1	1	2	323	325	1	6 2
Fond du Lac, Wis.						1		1	254	255		4 3
Fort Smith, Ark.						12	4	16	201	217	2	73 7
Gadsden, Ala.						22	3	25	207	232	1	107 8
Galesburg, Ill.						5	1	6	157	143		42 0
Garfield, N. J.						2	2	4	389	393		10 2
Great Falls, Mont.					1	3		4	267	271		14 8
Green Bay, Wis.						5		5	553	558		14 0
Greenville, S. C.		1				59	6	66	275	341	2	193 5
Greenwich, Conn.						3		3	288	291		10 3

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
25,000 - 50,000 (Continued)													
Hackensack, N. J.						7		7	562	569	15	19	0
Hagerstown, Md.						22	3	25	225	250	2	100	0
Hamtramck, Mich.	15					13	1	27	685	712	11	57	9
Haverford twp., Pa.									27	27		0	0
Haverhill, Mass.									152	152		0	0
Hazleton, Pa.						3	2	5	406	411	1	12	2
High Point, N. C.						9	2	11	64	75	1	146	7
Huntington Park, Calif.		1				2		3	488	491		6	1
Hutchinson, Kans.						1		1	44	45		22	2
Inglewood, Calif.						6		6	487	493	2	12	2
Jackson, Mich.						19		19	680	699	10	27	2
Jamestown, N. Y.					1	4	1	6	541	547	6	11	0
Johnson City, Tenn.						25	2	27	204	231	2	116	9
Joliet, Ill.						5		5	241	246		20	5
Joplin, Mo.						16		16	283	299	8	53	5
Kearny, N. J.		1				2		3	370	373	1	8	0
Kenosha, Wis.		1				5		4	406	410	1	9	8
Kingston, N. Y.						7	1	8	424	432	4	18	5
Kokomo, Ind.						6		6	220	226	1	26	5
La Crosse, Wis.						2		2	324	326	1	6	1
Lafayette, Ind.						5		5	72	77	1	64	9
Laredo, Tex.				1		23	1	25	217	242		103	3
Lebanon, Pa.						2	2	4	182	186		21	5
Lewiston, Me.						5	5	8	580	588	13	20	8
Lexington, Ky. 1/													
Lima, Ohio		1				7		8	562	570	4	14	0
Lorain, Ohio						9	1	10	566	576	5	17	4
Lower Merion twp., Pa.													
Lubbock, Tex.	15	4		1		29	1	48	291	339	2	141	6
Lynchburg, Va.						13	3	16	103	119		134	5
Mansfield, Ohio		1				21		22	752	774	2	28	4
Marion, Ind.				1		9	3	13	271	284	1	45	8
Marion, Ohio						10		10	449	459	4	21	8
Mason City, Iowa						2		2	114	116		17	2
Massillon, Ohio						5	1	6	276	282		21	3
Maywood, Ill.									8	8		*	
Melrose, Mass.						1		1	77	78	7	12	8
Meriden, Conn.						4		4	446	450		8	9
Meridian, Miss.						53	7	60	350	410	1	145	3
Miami Beach, Fla.						3	1	4	177	181	4	22	1
Michigan City, Ind.						10		10	242	252	6	39	7
Middletown, Conn.						2		2	346	348		5	7
Middletown, Ohio						18	1	19	407	426	4	44	6
Mishawaka, Ind.						10		10	350	360	2	27	8
Moline, Ill.				1		5	3	9	192	201	4	44	8
Monroe, La.		1	1		2	80	19	103	328	431		259	0
Montclair, N. J.						13	8	21	502	523		40	2
Muncie, Ind.						27	2	29	512	541	2	53	6
Muskegon, Mich.						11		11	596	607	11	18	1
Muskogee, Okla.						53		53	288	321	2	102	3
Nashua, N. H.						1		1	137	138	1	7	2
New Albany, Ind.						11	1	12	201	213	2	56	3
Newark, Ohio						10		10	505	515	5	19	4
New Brunswick, N. J.						7	4	11	485	496		22	2
Newburgh, N. Y.						6	3	9	599	608	3	22	1
New Castle, Pa.						10	4	14	569	583	1	36	6
New London, Conn.						4		4	292	296	2	13	5
Newport, Ky. 1/													



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					
	SERO NEG	SERO. POS.	DOUBT- FUL	SERO. POS.	DOUBT- FUL							
25,000 - 50,000 (Continued)												
Newport, R. I.							1		1	267	268	4 5 7
Newport News, Va.							59		62	556	418	2 148 3
Norristown, Pa.	1			1			3	1	6	48	54	111 1
North Bergen twp., N. J.							2		2	414	416	4 4 8
Norwalk, Conn.							4		4	307	311	2 12 9
Norwich, Conn.							2		2	214	216	1 9 3
Norwood, Ohio				1			5	1	7	401	408	8 17 2
Ogden, Utah							3		3	325	328	3 9 1
Orange, N. J.							5	2	7	362	369	3 19 0
Orlando, Fla.							58	4	42	299	341	1 123 2
Oshkosh, Wis.										231	231	0 0
Ottumwa, Iowa							3	1	4	225	229	3 17 5
Owensboro, Ky. 1/												
Paducah, Ky. 1/												
Parkersburg, W. Va.							17	5	22	319	341	1 64 5
Pensacola, Fla.	1	2					81	7	91	495	586	10 155 3
Perth Amboy, N. J.							8	5	13	906	919	2 14 1
Petersburg, Va.							31		31	177	208	2 149 0
Pittsfield, Mass.	1						1		2	169	171	5 11 7
Plainfield, N. J.							1	1	2	408	410	1 4 9
Port Arthur, Tex.	1			1			31	7	40	453	493	2 81 1
Port Huron, Mich.	1						5		6	434	440	8 13 6
Portsmouth, Ohio							32	1	33	461	494	4 66 8
Poughkeepsie, N. Y.							16	2	18	696	714	7 25 2
Quincy, Ill.							4	1	5	201	206	24 3
Raleigh, N. C.							4		4	75	79	1 50 6
Revere, Mass.							1		1	85	84	6 11 9
Richmond, Ind.							9		9	440	449	2 20 0
Riverside, Calif.							8		8	354	362	2 22 1
Rochester, Minn.							2	1	3	286	289	1 10 4
Rock Island, Ill.							4		4	206	210	3 19 0
Rocky Mount, N. C.							2	2	4	26	30	133 3
Rome, Ga.	1						26	4	31	259	290	4 106 9
Rome, N. Y.							4		4	403	407	7 9 8
Royal Oak, Mich.							5		5	267	270	3 11 1
Salem, Mass.	1								1	86	87	18 11 5
Salem, Oreg. 1/												
San Angelo, Tex.							2		2	52	54	37 0
San Bernardino, Calif.							33	2	35	482	517	1 67 7
Santa Ana, Calif.							7	1	8	335	343	4 23 3
Santa Barbara, Calif.	1						8	1	10	277	287	2 34 8
Sharon, Pa.							5	1	6	181	187	32 1
Sheboygan, Wis.							2		2	308	310	6 5
Sioux Falls, S. Dak.										91	91	2 0 0
South Gate, Calif.				1			4		5	300	305	2 16 4
Spartanburg, S. C.							21	8	29	147	176	164 8
Stamford, Conn.							29	1	30	1,064	1,094	27 4
Steubenville, Ohio							23		23	585	608	2 37 8
Superior, Wis.										395	395	1 0 0
Taunton, Mass.							1		1	114	115	3 8 7
Teaneck twp., N. J.							1	3	4	281	285	14 0
Torrington, Conn.							3		3	411	414	7 2
Tucson, Ariz.							22	1	23	245	268	85 8
Tuscaloosa, Ala.							27	5	32	172	204	1 156 9
Tyler, Tex.							26		26	195	221	4 117 6
University City, Mo.										6	6	*
Waltham, Mass.										91	91	4 0 0
Warren, Ohio							18		18	823	841	2 21 4

TABLE 3A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
25,000 - 50,000 (Continued)														
Warwick, R. I.										65	65			0 0
Washington, Pa.							7	1	8	185	191			41 9
Watertown, Mass.										98	98		11	0 0
Watertown, N. Y.	2						6	1	9	455	462		2	19 5
Waukegan, Ill.								1	1	219	220			4 5
Wausau, Wis.										256	256			0 0
Wauwatosa, Wis.							1		1	231	232			4 5
West Allis, Wis.							2		2	586	588			5 2
West Hartford, Conn.							1		1	254	255		1	4 5
West Haven, Conn.										325	325			0 0
West New York, N. J.							3	1	4	525	527		3	7 6
West Orange, N. J.	1							1	2	249	251			8 0
West Palm Beach, Fla.		1					44	2	47	221	268		10	175 4
White Plains, N. Y.							19	1	20	527	547		8	56 6
Wichita Falls, Tex.	2			1			12		15	325	340		1	44 1
Wilkinsburg, Pa.	3						1	1	5	272	277		1	18 1
Williamsport, Pa.							9	1	10	251	261			41 5
Wilmington, N. C.							6		6	9	15			*
Woodbridge twp., N. J.							1	1	2	70	72			27 8
Woonsocket, R. I.										504	504		1	0 0
Wyandotte, Mich.							3		3	387	390		5	7 7
Yakima, Wash.										19	19			*
Zanesville, Ohio							24	2	26	616	642		3	40 5
Total	51	11		14	1	1	2,039	258	2,375	65,224	65,599		584	26 2
10,000 - 25,000														
Aberdeen, S. Dak.										35	35			0 0
Aberdeen, Wash.										51	51			0 0
Abington twp., Pa.										2	2			*
Ada, Okla.							22	1	25	155	178		1	129 2
Adams, Mass.										75	75		1	0 0
Adrian, Mich.							2		2	96	98		4	20 4
Albany, Calif.										69	69			0 0
Albany, Ga.		3	1	2			38	2	46	163	209			220 1
Albert Lea, Minn.										110	110		3	0 0
Alliance, Ohio							12		12	325	337			55 6
Alpena, Mich.										163	163		2	0 0
Ambridge, Pa.							1	1	2	162	164		2	12 2
Ames, Iowa										110	110		1	0 0
Amesbury, Mass.										58	58			0 0
Anaconda, Mont.							3		3	184	187		2	18 0
Anaheim, Calif.						1	2		3	139	162		2	18 5
Anderson, S. C.							10	3	15	139	152			85 5
Andover, Mass.										55	55		1	0 0
Annapolis, Md.							22	1	25	102	125			184 0
Ansonia, Conn.							2		2	285	285		3	7 0
Ardmore, Okla.	1						25	3	27	260	287		1	94 1
Arkansas City, Kans.								1	1	87	88			11 4
Arnold, Pa.										91	91			0 0
Asbury Park, N. J.							21	3	24	205	227		1	105 7
Ashland, Ohio							2		2	152	154			15 0
Ashland, Wis.										119	119			0 0
Ashtabula, Ohio							4		4	561	565		1	11 0
Astoria, Oreg. 1/														
Atchison, Kans.							2		2	69	71			28 2
Athens, Ga.		1					16	1	18	152	150		1	120 0
Athol, Mass.										49	49		1	0 0
Attleboro, Mass.							1	1	2	216	218		7	9 2
Auburn, Me.							4	5	9	219	228		2	39 5



TABLE 51—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL				
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
10,000 - 25,000 (Continued)												
Augusta, Me.					1		3	2	6	169	175	5 34 3
Austin, Minn.				1					1	149	150	2 6 7
Barberton, Ohio							8		8	365	373	1 21 4
Barre, Vt. 1/												
Bartlesville, Okla.							19		19	292	311	3 61 1
Batavia, N. Y.							4		4	257	261	6 15 3
Bath, Me.								1	1	36	37	27 0
Beacon, N. Y.							1		1	19	20	* 5 1
Beatrice, Nebr.							1		1	194	195	0 0
Beaver Dam, Wis.										134	134	
Beaver Falls, Pa.							3		3	116	119	25 2
Beckley, W. Va.				1			12	1	14	126	140	100 0
Bedford, Ind.							1		1	116	117	8 5
Bell, Calif.							4	1	5	231	236	3 21 2
Bellaire, Ohio							7	1	8	317	325	24 6
Bellevue, Pa.										50	50	2 0 0
Bend, Oreg. 1/												
Bennington, Vt. 1/												
Benton Harbor, Mich.							21		21	285	306	2 68 6
Bergenfield, N. J.							1	3	4	148	152	26 3
Berlin, N. H.										32	32	0 0
Berwick, Pa.								2	2	49	51	4 39 2
Bessemer, Ala.							35	2	37	244	281	1 131 7
Biddeford, Me.							3	3	6	212	218	3 27 5
Big Spring, Tex.			1				16	1	18	166	184	1 97 8
Billings, Mont.			1				4		5	207	212	2 23 6
Biloxi, Miss.							29	5	34	209	243	139 9
Birmingham, Mich.							1	1	2	165	167	2 12 0
Bismarck, N. Dak.							1		1	64	65	15 4
Bloomington, Ind.							2		2	122	124	2 16 1
Bluefield, W. Va.							13	3	16	146	162	3 98 8
Blue Island, Ill.							1	1	2	103	105	2 19 0
Blytheville, Ark.							24	2	26	108	134	2 194 0
Bogalusa, La.			1				39	1	41	145	186	220 4
Boone, Iowa	1								1	58	59	1 16 9
Borger, Tex.							8		8	100	108	74 1
Boulder, Colo.										51	51	0 0
Bowling Green, Ky. 1/							4	1	5	169	174	23 7
Braddock, Pa.							2		2	100	102	19 6
Bradford, Pa.												
Brainerd, Minn.										135	135	1 0 0
Braintree, Mass.										124	124	0 0
Brattleboro, Vt. 1/												
Brawley, Calif.	1						12		13	145	158	3 82 3
Bremerton, Wash.							1		1		1	*
Bridgeton, N. J.							11	1	12	230	242	49 6
Bristol, Pa.										53	53	0 0
Bristol, R. I.							2		2	147	149	13 4
Bristol, Tenn.							3	1	4	120	124	3 32 3
Brookfield, Ill.										33	33	0 0
Brownsville, Tex.										7	7	*
Brownwood, Tex.				1			9		10	122	132	75 8
Brunswick, Ga.							13	3	16	95	111	144 1
Bryan, Tex.										3	3	*
Burlingame, Calif.							1		1	107	108	9 3
Burlington, N. J.	1						5	4	10	170	180	55 6
Burlington, N. C.										22	22	*
Butler, Pa.							1	1	2	228	230	8 7
Cairo, Ill.							36	1	37	139	176	1 210 2
Calumet City, Ill.										36	36	0 0
Cambridge, Md.							17		17	47	64	265 6

TABLE 5A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	NO SUSPICIOUS EARLY LESIONS BLOOD TEST							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
10,000 - 25,000 (Continued)														
Cambridge, Ohio							4		4	240	244	16	4	
Campbell, Ohio							14		14	218	232	60	3	
Canonsburg, Pa.							1	2	3	129	132	22	7	
Canton, Ill.							2		2	107	109	18	3	
Cape Girardeau, Mo.							8		8	132	140	57	1	
Carbondale, Pa.							1		1	174	175	5	7	
Carlisle, Pa.							2	1	3	121	124	24	2	
Carnegie, Pa.										143	143	0	0	
Carteret, N. J.							1		1	150	151	7	6	
Carthage, Mo.														
Casper, Wyo.		1							1	70	71	14	1	
Center Hill, Ga.														
Centralia, Ill.							2	1	3	85	86	34	9	
Chambersburg, Pa.							4		4	85	89	44	9	
Champaign, Ill.							7		7	151	158	44	3	
Chanute, Kans.							3		3	85	86	1	34	
Charleroi, Pa.										61	61	0	0	
Charlottesville, Va.	1			1			14	2	16	174	192	93	8	
Cheltenham twp., Pa.														
Cheyenne, Wyo.							1		1	84	85	1	11	
Chicago Heights, Ill.							5	1	6	166	172	3	34	
Chickasha, Okla.	1						17		18	196	214	84	1	
Chillicothe, Ohio							15	1	16	378	394	5	40	
Chippewa Falls, Wis.										39	39	0	0	
Clairton, Pa.										28	28	1	0	
Claremont, N. H.										70	70	0	0	
Clarksdale, Miss.		2		3			33	9	47	126	173	271	7	
Clarksville, Tenn.							16	3	19	88	107	177	6	
Clayton, Mo.										1	1	*		
Clearwater, Fla.		1					24		25	115	140	2	178	
Cleburne, Tex.							7		7	76	83	84	3	
Cleveland, Tenn.	2						6	2	10	134	144	1	69	
Cliffside Park, N. J.							1	1	2	189	191	10	5	
Clinton, Mass.										28	28	0	0	
Clovis, N. Mex.							5	3	8	139	147	54	4	
Coatesville, Pa.							4	1	5	84	89	56	2	
Coeur d'Alene, Idaho 1/														
Coffeyville, Kans.							4	1	5	101	106	2	47	
Cohoes, N. Y.	1						2		3	330	333	6	9	
Collingswood, N. J.										166	166	0	0	
Columbia, Mo.							11	1	12	97	109	110	1	
Columbia, Pa.							1		1	64	65	15	4	
Columbia, Tenn.	1						29	2	32	115	147	217	7	
Columbus, Ind.							2		2	82	84	23	8	
Columbus, Miss.	1	1	1		1		20	4	28	109	137	204	4	
Compton, Calif.							3		3	273	276	2	10	
Concord, N. C.							3		3	50	53	56	6	
Connellsville, Pa.							2	3	5	139	144	34	7	
Connersville, Ind.				1			4		5	134	139	3	36	
Conshohocken, Pa.							1	1	2	215	217	2	9	
Coraopolis, Pa.	1	1					3		5	86	91	54	9	
Corning, N. Y.							3		3	286	289	3	10	
Corsicana, Tex.				1			25		26	133	159	163	5	
Cortland, N. Y.	1						3		4	242	246	1	16	
Coshocton, Ohio	1						2	1	4	244	248	5	16	
Cranford twp., N. J.							1	1	2	98	98	3	21	
Crawfordsville, Ind.							4		4	51	55	72	7	
Cudahy, Wis.										98	98	0	0	
Cumberland, R. I.										13	13	*		
Cuyahoga Falls, Ohio							3		3	222	225	13	3	



TABLE 3A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
10,000 - 25,000 (Continued)														
Dalton, Ga.							5		5	82	87	1	57.5	
Danvers, Mass.										67	67	2	0.0	
Darby, Pa.							7	2	9	182	191		47.1	
Daytona Beach, Fla.							24	3	27	113	140	2	192.9	
Decatur, Ala.							6		6	64	70		85.7	
Decatur, Ga.							9	1	10	87	97		103.1	
Dedham, Mass.										76	76		0.0	
Del Rio, Tex.							11	3	14	66	80		175.0	
Denison, Tex.	1						19	2	22	144	166		132.5	
Denton, Tex.		1					4		5	99	104		48.1	
Derby, Conn.				1			2		3	186	189	5	15.9	
Dickson City, Pa.							1	1	2	94	96	2	20.8	
District 12, Md.														
District 13, Md.														
Dixon, Ill.							1	1	2	107	109		18.5	
Donora, Pa.							2		2	85	87		23.0	
Dormont, Pa.								1	1	56	57		27.0	
Dothan, Ala.							9		9	92	101	2	89.1	
Dover, N. H.										46	46		0.0	
Dover, N. J.							1	1	2	133	135		14.8	
Du Bois, Pa.										94	94		0.0	
Dunkirk, N. Y.								2	2	219	221	1	9.0	
Dunmore, Pa.							1		1	165	166	1	6.0	
Duquesne, Pa.							3	1	4	222	226	1	17.7	
Durant, Okla.							8		8	102	110	2	72.7	
Dyersburg, Tenn.							5	1	7	46	53		132.1	
Easthampton, Mass.							1		1	95	94	5	10.6	
East Hartford, Conn.										212	212	2	0.0	
East Liverpool, Ohio							9		9	568	577	5	23.9	
East Moline, Ill.								1	1	51	52	4	19.2	
East Point, Ga.							10		10	88	98		102.0	
Ecorse, Mich.							4		4	121	125	6	32.0	
El Centro, Calif.							10		10	144	154	1	64.9	
El Dorado, Ark.							38	3	41	143	184	1	222.8	
El Dorado, Kans.							1		1	124	125	1	8.0	
Elizabeth City, N. C.							3		3	43	46	1	65.2	
Ellwood City, Pa.							1	2	3	72	75		40.0	
Elmhurst, Ill.										72	72		0.0	
Elmwood Park, Ill.							2		2	119	121	1	16.5	
El Reno, Okla.							6		6	114	120	1	50.0	
Elwood, Ind.							3		3	85	88	1	34.1	
Emporia, Kans.							1		1	40	41		24.4	
Endicott, N. Y.	2						3	2	7	266	273	4	25.6	
Enfield, Conn.										79	79		0.0	
Englewood, N. J.							9		9	259	268	1	53.6	
Escanaba, Mich.										206	206	8	0.0	
Euclid, Ohio	1						1		2	232	234	1	8.5	
Eugene, Oreg. 1/														
Eureka, Calif.		2					8	1	11	230	241		45.6	
Fairfield, Ala.							26	2	28	103	131		213.7	
Fairfield, Conn.							1		1	251	252		4.3	
Fairhaven, Mass.										28	28	1	0.0	
Fairmont, W. Va.							4	2	6	207	213	1	28.2	
Faribault, Minn.										68	68	2	0.0	
Farrell, Pa.							1	3	4	79	83		48.2	
Fayetteville, N. C.										36	36	3	0.0	
Fergus Falls, Minn.										101	101	1	0.0	
Ferndale, Mich.							1		1	165	166	10	6.0	
Findlay, Ohio							1		1	185	186		5.4	

TABLE 3A--PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)													
Floral Park, N. Y.	1			1			1	3	175	178		16.9	
Florence, Ala.						15	1	14	122	136	9	102.9	
Florence, S. C.		5				65	2	72	210	282		255.3	
Forest Park, Ill.									3	5		*	
Fort Collins, Colo.									50	50		0.0	
Fort Dodge, Iowa									101	101		0.0	
Fort Lauderdale, Fla.						52		52	290	342	9	152.0	
Fort Madison, Iowa									85	85		0.0	
Fort Myers, Fla.						18	1	19	47	66	3	287.9	
Fort Scott, Kans.						8		8	96	104		76.9	
Fort Thomas, Ky. 1/													
Postoria, Ohio				1		6		7	163	170	1	41.2	
Framingham, Mass.						1		1	105	106	1	9.4	
Frankfort, Ind.						2		2	45	47		42.6	
Frankfort, Ky. 1/													
Frederick, Md.						23	2	25	141	166	2	150.6	
Fredericksburg, Va.						8		8	111	119		67.2	
Freeport, Ill.						4		4	108	112	1	35.7	
Freeport, N. Y.						17		17	512	529	2	51.7	
Fremont, Nebr.						1		1	109	110	1	9.1	
Fremont, Ohio						4		4	168	172	2	23.3	
Fullerton, Calif.									98	98	1	0.0	
Fulton, N. Y.						1	1	2	207	209	1	9.6	
Gainesville, Fla.						51	4	55	156	211	7	260.7	
Gainesville, Ga.	2					11		15	122	135		96.3	
Garden City, N. Y.							1	1	104	105		9.5	
Gardner, Mass.									176	176	4	0.0	
Garfield Heights, Ohio									150	150		0.0	
Gastonia, N. C.						9		9	17	25	3	346.2	
Geneva, N. Y.						1		1	210	211	6	4.7	
Glen Cove, N. Y.						7	2	9	172	181		49.7	
Glens Falls, N. Y.						7	2	9	311	320	4	28.1	
Gloucester, Mass.									76	76	17	0.0	
Gloucester City, N. J.						3		3	165	168		17.9	
Cloversville, N. Y.						7	3	10	373	383	3	26.1	
Goldsboro, N. C.						1	1	2	35	35	2	57.1	
Goshen, Ind.						1	1	2	151	153	3	15.0	
Grand Forks, N. Dak.						2		2	72	74		27.0	
Grand Island, Nebr.						2		2	204	206	3	9.7	
Grand Junction, Colo.						1		1	105	106		9.4	
Granite City, Ill.						4	1	5	251	256		21.2	
Greeley, Colo.						1		1	105	104	2	9.6	
Greenfield, Mass.									11	11		*	
Greensburg, Pa.						4	2	6	263	269		20.8	
Greenville, Miss.						65	25	106	229	337	1	320.5	
Greenville, N. C.						5		5	22	27		185.2	
Greenville, Tex.						13		13	140	153		85.0	
Greenwood, Miss.			1			35	13	47	197	244	2	192.6	
Greenwood, S. C.				1		2	1	4	7	11		*	
Gretna, La.						9		9	153	142		63.4	
Griffin, Ga.						24	1	25	103	128		195.3	
Grosse Pointe Park, Mich.							1	1	105	106	8	9.4	
Groton, Conn.							1	1	61	62		16.1	
Gulfport, Miss.						16	5	21	141	162		129.6	
Guthrie, Okla.						1		1	127	128		7.8	
Hamden, Conn.						2		2	253	255	1	7.8	
Hannibal, Mo.						11		11	139	150	1	73.3	
Hanover, Pa.						1		1	105	106	10	9.4	
Hanover twp., Pa.						1		1	7	8		*	



TABLE 3A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)												WHOLE NO.	DECI- MAL
Harlingen, Tex.							2	1	3	72	75	1	40 0
Harrisburg, Ill.							3	2	5	45	50		100 0
Harrison, N. J.							4	1	5	202	207	2	24 2
Harrison twp., Pa.													
Harvey, Ill.							2	1	3	130	133	1	22 6
Hastings, Nebr.							3		3	139	142	1	21 1
Hattiesburg, Miss.							56	2	58	275	513		121 4
Hawthorne, N. J.							1	4	5	158	163	2	30 7
Helena, Mont.							3		3	155	158	1	19 0
Hempstead, N. Y.		3			1		18	1	25	407	430	1	53 5
Henderson, Ky. 1/													
Hibbing, Minn.				1				1	2	212	214	5	9 3
Hickory, N. C.							2	2	4	29	33		121 2
Highland Park, Ill.							2		2	49	51		59 2
Highland Park, Tex.													
Hillside twp., N. J.							1		1	192	193		5 2
Hobbs, N. Mex.							29	7	36	185	221		162 9
Holland, Mich.										212	212	2	0 0
Homestead, Pa.							7	1	8	139	147	1	54 4
Hopkinsville, Ky. 1/													
Hoquiam, Wash.										1	1		*
Hornell, N. Y.		2					5		7	170	177	2	39 5
Hot Springs, Ark.							10	3	13	151	164		79 3
Hudson, N. Y.							4		4	225	229	12	17 5
Huntington, Ind.							1		1	95	96		10 4
Huntsville, Ala.							8		8	137	175		45 7
Huron, S. Dak.							1		1	51	52	1	19 2
Idaho Falls, Idaho 1/													
Independence, Kans.							13	3	16	160	176	1	90 9
Independence, Mo.							4		4	177	181		22 1
Indiana, Pa.							2		2	64	66		30 3
Iowa City, Iowa										56	56	1	0 0
Irondequoit Town, N. Y.							3	2	5	139	144		54 7
Iron Mountain, Mich.							1		1	123	124	4	8 1
Ironton, Ohio							7		7	142	149		47 0
Ironwood, Mich.							2		2	281	283	7	7 1
Ithaca, N. Y.				1			3	1	5	245	250	4	20 0
Jackson, Tenn.							46	5	51	163	214		238 3
Jacksonville, Ill.							3		3	136	139		21 6
Janesville, Wis.										118	118		0 0
Jeannette, Pa.							2	1	3	69	72	1	41 7
Jefferson City, Mo.							4		4	158	162		24 7
Jeffersonville, Ind.							9		9	137	146		61 6
Johnson City, N. Y.							3		3	323	331	2	9 1
Johnston, R. I.							1		1	91	92	1	10 9
Johnstown, N. Y.							2		2	161	163	6	12 3
Jonesboro, Ark.							4	1	5	45	50		100 0
Kankakee, Ill.		1					5	1	7	166	173		40 5
Keene, N. H.										45	45		0 0
Kenmore, N. Y.							1		1	282	283	7	3 5
Keokuk, Iowa							2	1	3	112	115		23 1
Kewanee, Ill.							1	1	2	79	81		24 7
Key West, Fla.							1	2	3	31	34	13	88 2
Kingsport, Tenn.							17	8	25	273	298	1	33 9
Kingston, Pa.								2	2	135	137		14 6
Kinston, N. C.										8	8		*
Kirkville, Mo.							5		5	77	82		61 0
Kirkwood, Mo.										2	2		*

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)													
Klamath Falls, Oreg. 1/													
Lackawanna, N. Y.							10	2	12	578	590	4	50.8
Laconia, N. H.										12	12		*
Lafayette, La.									9	240	249		56.1
La Grange, Ga.							20	3	23	152	155	1	148
La Grange, Ill.							1		1	85	84	1	11.9
Lake Charles, La.							25	2	27	217	244	1	110.7
Lakeland, Fla.	1			2			15	3	21	117	158		152.2
Lancaster, Ohio							7		7	569	576	4	18.6
Lansdowne, Pa.							3		3	128	131		22.9
La Porte, Ind.							2		2	272	274		7.3
Laramie, Wyo.							2		2	59	41		48.8
La Salle, Ill.										100	100		0.0
Latrebe, Pa.							3		3	68	69		43.5
Laurel, Miss.							44	9	53	239	292	1	181.5
Lawrence, Kans.										10	10		*
Lawton, Okla.							9		9	157	166	1	54.2
Leavenworth, Kans.							12	2	14	172	188	1	75.3
Leominster, Mass.								1	1	59	60	1	16.7
Lewiston, Idaho 1/													
Lewistown, Pa.							3		3	125	128		23.4
Lexington, Mass.										6	6		*
Lexington, N. C.							1	1	2	17	19		*
Lincoln, Ill.										45	45		0.0
Lincoln, R. I.										9	9		*
Lincoln Park, Mich.							2		2	161	163	2	12.3
Linden, N. J.							3	1	4	285	289	1	13.8
Little Falls, N. Y.										178	178	6	0.0
Lock Haven, Pa.								1	1	48	49		20.4
Lockport, N. Y.							1		1	553	554		2.8
Lodi, Calif.							2		2	281	283		7.1
Lodi, N. J.							2		2	185	187		10.7
Logan, Utah										61	61		0.0
Logansport, Ind.							8	2	10	249	259	2	58.6
Long Branch, N. J.							6		6	152	158		58.0
Longview, Tex.	1			2			8	1	12	125	137		87.6
Longview, Wash.										16	16		*
Lynbrook, N. Y.	2						5		7	164	171	1	40.9
Lyndhurst twp., N. J.							2	2	4	523	527		12.2
Lynwood, Calif.										122	122		0.0
McAlester, Okla.	1						11		12	146	158	1	75.9
McAllen, Tex.							4	1	5	76	81		61.7
McKees Rocks, Pa.							1		1	223	224		4.5
Mahanoy City, Pa.										45	45		0.0
Mamaroneck, N. Y.							3	1	4	211	215	2	18.6
Manchester, Conn.							4		4	525	530		12.1
Manhattan, Kans.							6		6	123	129		46.5
Manitowoc, Wis.							3		3	165	166		18.1
Mankato, Minn.										75	75	1	0.0
Maplewood, Mo.										3	3		*
Maplewood twp., N. J.										139	139	1	0.0
Marblehead, Mass.										4	4		*
Marietta, Ohio							4		4	163	167		24.0
Marinette, Wis.										80	80		0.0
Marlborough, Mass.										38	38	7	0.0
Marquette, Mich.	1						2		3	196	199	7	18.1
Marshall, Tex.				2			24		26	138	164		158.5
Marshalltown, Iowa				1					1	133	134		7.5



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
10,000 - 25,000 (Continued)														
Marshfield, Wis.										59	59		0	0
Martinsburg, W. Va.							4	2	6	127	133	8	45	1
Martins Ferry, Ohio							2		2	198	200	5	10	0
Martinsville, Va.							8	1	9	94	103		87	4
Massena, N. Y.							9		9	174	183		49	2
Mattoon, Ill.							2		2	95	97		20	6
Maywood, Calif.				1			1		2	160	162		12	3
Meadville, Pa.										85	85		0	0
Medford, Oreg. 1/														
Melrose Park, Ill.								1	1	91	92	2	10	9
Menasha, Wis.							1		1	86	87		11	5
Menominee, Mich.										90	90		0	0
Merced, Calif.							6		6	136	142		42	3
Methuen, Mass.							1		1	43	44	1	22	7
Middlesborough, Ky. 1/														
Middletown, N. Y.							2		2	159	161	4	12	4
Midland, Mich.							2		2	108	110		18	2
Milford, Conn.							1		1	103	104		9	6
Milford, Mass.										58	58		0	0
Millburn twp., N. J.										74	74	13	0	0
Millville, N. J.							3	1	4	216	220		18	2
Milton, Mass.										3	3		*	
Mineola, N. Y.							3		3	172	175		17	1
Minot, N. Dak.							1		1	131	132		7	6
Missoula, Mont.							1	1	2	329	331	6	6	0
Mitchell, S. Dak.										13	13		*	
Moberly, Mo.							12	1	13	144	157		82	8
Modesto, Calif.							5	3	8	329	337	1	23	7
Monessen, Pa.							1		1	117	118		8	5
Monroe, Mich.							3		3	236	239	4	12	6
Monrovia, Calif.							10		10	183	193	3	51	8
Monterey, Calif.							5	1	6	222	228	1	26	3
Morgantown, W. Va.							4		4	80	84		47	6
Morristown, N. J.							5	2	7	251	258	1	27	1
Moultrie, Ga.							15	2	17	153	170		100	0
Moundsville, W. Va.							3		3	126	129	1	23	3
Mount Carmel, Pa.							1		1	83	84	9	11	9
Mount Clemens, Mich.							6		6	249	255	6	23	5
Mount Lebanon twp., Pa.										47	47		0	0
Mount Vernon, Ill.							2		2	66	68	6	29	4
Mount Vernon, Ohio			1				6	1	8	176	184	1	43	5
Munhall, Pa.				1	1			2	4	107	111		36	0
Muscatine, Iowa							6		6	121	127	1	47	2
Muskegon Heights, Mich.							5		5	262	267	2	18	7
Nampa, Idaho 1/														
Nanticoke, Pa.										77	77		0	0
Natchez, Miss.							52	7	60	171	231	1	259	7
Natick, Mass.										14	14		*	
National City, Calif.							4	1	5	91	96		52	1
Naugatuck, Conn.										172	172		0	0
Needham, Mass.							1		1	26	27		37	0
Neenah, Wis.							1		1	79	80		12	5
Neptune twp., N. J.							3	1	4	23	27		148	1
New Bern, N. C.							3		3	11	14	2	*	
Newburyport, Mass.										16	16		*	
New Castle, Ind.							1	1	2	148	150	1	13	3
New Iberia, La.							18		18	159	177	1	101	7
New Kensington, Pa.							2		2	155	157		12	7
New Philadelphia, Ohio							4		4	196	200	1	20	0

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)													
Newton, Iowa							2		2	28	28	0 0	
Newton, Kans.							2		2	74	76	26 5	
Niles, Mich.				1			2		2	179	181	11 0	
Niles, Ohio							3		4	269	273	14 7	
Norfolk, Nebr.							1		1	78	79	12 7	
Norman, Okla.							4	1	5	151	156	56 8	
North Adams, Mass.										20	20	* 0	
Northampton, Mass.										147	147	4 0	
North Attleborough, Mass.										15	15	* 0	
North Braddock, Pa.										53	53	0 0	
Northbridge, Mass.										14	14	* 6	
North Little Rock, Ark.	1	6			1		11	3	22	162	184	119 6	
North Plainfield, N. J.							1		1	117	118	8 5	
North Platte, Nebr.								2	2	119	121	16 5	
North Providence, R. I.							3	1	4	49	53	9 5	
North Tonawanda, N. Y.							1		1	221	222	4 5	
Norwood, Mass.										24	24	* 0	
Nutley, N. J.								1	1	207	208	4 8	
Ogdensburg, N. Y.								1	1	160	161	2 2	
Oil City, Pa.							3		3	178	181	2 16 6	
Okmulgee, Okla.							16	1	17	141	158	2 107 6	
Old Forge, Pa.										72	72	0 0	
Olean, N. Y.		1						3	4	257	261	15 3	
Olympia, Wash.							1		1	176	174	1 5 7	
Oneida, N. Y.							4		4	184	188	1 21 3	
Ontario, N. Y.							6	1	7	117	124	56 5	
Orangeburg, S. C.	1						6	1	8	27	35	228 6	
Oskaloosa, Iowa										25	25	0 0	
Ossining, N. Y.							2	1	3	203	206	14 6	
Oswego, N. Y.							3	1	4	520	524	2 7 6	
Ottawa, Ill.							2		2	77	79	2 25 3	
Ottawa, Kans.							1		1	46	47	21 3	
Owosso, Mich.										132	132	2 0 0	
Painesville, Ohio							3	1	4	159	163	1 24 5	
Palestine, Tex.	1	4		2			21		28	98	126	1 222 2	
Palo Alto, Calif.							7	1	8	248	256	1 51 3	
Pampa, Tex.				2			10	1	13	157	170	76 5	
Panama City, Fla.	1						15	2	18	65	83	1 216 9	
Paris, Tex.	1	2		1			42		46	223	269	1 171 0	
Park Ridge, Ill.							1		1	54	55	28 6	
Parma, Ohio							5		5	183	188	26 6	
Parsons, Kans.							2		2	105	107	1 18 7	
Peabody, Mass.							1		1	61	62	1 16 1	
Peekskill, N. Y.							2	2	4	223	227	1 17 6	
Pekin, Ill.							1		1	66	67	14 9	
Pennsauken twp., N. J.							2		2	187	189	10 6	
Peru, Ind.							5		5	157	162	30 9	
Phenix City, Ala.							7		7	101	108	7 64 8	
Phillipsburg, N. J.							3		3	232	235	10 2	
Phoenixville, Pa.							1	1	2	88	90	22 2	
Pine Bluff, Ark.							55	6	41	211	252	1 162 7	
Piqua, Ohio							5		5	195	200	2 25 0	
Pittsburg, Kans.							5		5	200	205	1 24 4	
Pittston, Pa.							2		2	145	147	3 13 6	
Plains twp., Pa.										60	60	1 0 0	
Plattsburgh, N. Y.							2	1	3	170	173	3 17 3	
Pleasantville, N. J.							3		3	145	148	1 20 3	



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
10,000 - 25,000 (Continued)															
Plymouth, Mass.										49	49	2	0 0		
Plymouth, Pa.										85	85		0 0		
Pocatello, Idaho 1/							3	1	4	201	205		19 5		
Pomona, Calif.							3	2	5	255	240		20 8		
Ponca City, Okla.															
Poplar Bluff, Mo.			1				1	1	3	59	42		71 4		
Port Chester, N. Y.							5	2	7	525	550	5	21 2		
Portsmouth, N. H.										67	67	4	0 0		
Pottstown, Pa.							5	1	6	207	215		28 2		
Pottsville, Pa.										113	113		0 0		
Provo, Utah							2		2	152	154		13 0		
Railway, N. J.								5	5	181	184	2	16 3		
Rapid City, S. Dak.										45	45	1	0 0		
Reading, Mass.										25	25	2	*		
Red Bank, N. J.					1		9	4	14	148	162	1	86 4		
Redlands, Calif.		1					5		6	154	140		42 9		
Redondo Beach, Calif.							2	1	3	144	147		20 4		
Redwood City, Calif.							4		4	185	187	1	21 4		
Reidsville, N. C.							1		1	24	25		40 0		
Reno, Nev.							2		2	205	207	2	9 7		
Rensselaer, N. Y.										204	204	28	0 0		
Richmond, Calif.							3		3	565	568		8 2		
Richmond Heights, Mo.										1	1		*		
Ridgefield Park, N. J.								1	1	100	101		9 9		
Ridgewood, N. J.							1		1	129	130		7 7		
River Rouge, Mich.					1		9		10	185	195	4	51 3		
Rochester, N. H.							1		1	62	65		15 9		
Rock Hill, S. C.			1				22	2	25	128	153		163 4		
Rockville Centre, N. Y.							10		10	202	212	2	47 2		
Roselle, N. J.							2	1	3	180	183		16 4		
Roswell, N. Mex.							12	1	13	200	213	2	61 0		
Rumford, Me.							2	1	3	83	86	1	54 9		
Rutherford, N. J.								5	5	185	188		16 0		
Rutland, Vt. 1/															
St. Augustine, Fla.							14		14	45	59	5	237 5		
St. Charles, Mo.							3		3	155	158	1	19 0		
St. Clair Shores, Mich.										111	111	4	0 0		
St. Cloud, Minn.										115	115	1	0 0		
Salem, Ohio							6		6	235	241		24 9		
Salina, Kans.							4	1	5	118	123		40 7		
Salinas, Calif.							2		2	81	83		24 1		
Salisbury, Md.			1				42		45	145	186		251 2		
Salisbury, N. C.							9		9	46	55		163 6		
San Buenaventura, Calif.							2		2	104	106		18 9		
Sandusky, Ohio		1					5	1	7	554	541		20 5		
Sanford, Fla.		1	1				6		8	18	26		507 7		
Sanford, Me.							1		1	158	159	8	7 2		
San Gabriel, Calif.							3		3	173	176		17 0		
San Leandro, Calif.							2		2	151	153	1	15 1		
San Mateo, Calif.							6	1	7	582	569	5	19 0		
Santa Cruz, Calif.							6		6	195	201		29 9		
Santa Fe, N. Mex.							19	1	20	153	173	1	115 6		
Santa Rosa, Calif.							3	1	4	264	268		14 9		
Sapulpa, Okla.							7	1	8	97	105	2	76 2		
Sarasota, Fla.							26	4	50	197	227	10	152 2		
Saratoga Springs, N. Y.							9		9	159	148		60 8		
Saugus, Mass.										6	6		*		
Sault Ste. Marie, Mich.							4		4	165	167	1	24 0		

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY RE BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)													
Scarsdale, N. Y.							4		4	194	198	6	20 2
Scottsbluff, Nebr.							5		5	142	145		20 7
Sedalia, Mo.							10		10	95	105		95 2
Selma, Ala.							6		6	91	97	1	61 9
Seminole, Okla.							11	1	12	161	173		69 4
Shaker Heights, Ohio							1		1	205	206	1	4 9
Shaler twp., Pa.													
Shamokin, Pa.							3	1	4	175	177		22 6
Shawnee, Okla.	1						19	2	22	558	560	2	61 1
Shelby, N. C.							2		2	14	16	1	*
Shelbyville, Ind.							1		1	6	7		*
Shelton, Conn.							1		1	277	278	4	5 6
Shenandoah, Pa.							1		1	98	99		10 1
Sheridan, Wyo.							2		2	78	80		25 0
Sherman, Tex.							7	2	9	126	135		66 7
Shorewood, Wis.										6	6		*
Southbridge, Mass.							1		1	45	44		22 7
South Charleston, W. Va.							3		3	50	53		56 6
South Milwaukee, Wis.										103	103		0 0
South Orange, N. J.										140	140		0 0
South Pasadena, Calif.										122	122	1	0 0
South Portland, Me.								1	1	67	68	2	14 7
South River, N. J.							1	1	2	185	185		10 8
South St. Paul, Minn.							3		3	147	150	1	20 0
Statesville, N. C.										23	23	1	*
Staunton, Va.							10		10	87	97		105 1
Steelton, Pa.							7		7	98	105		66 7
Sterling, Ill.							1		1	61	62		12 2
Stevens Point, Wis.										97	97		0 0
Stillwater, Okla.							2		2	86	88		22 7
Stoneham, Mass.										51	51	2	0 0
Stonington, Conn.										54	54		0 0
Stowe twp., Pa.										7	7		*
Stratford, Conn.							3		3	526	529	1	9 1
Streator, Ill.							1		1	76	77		13 0
Struthers, Ohio							3		3	218	221	2	13 6
Suffolk, Va.				1			33	4	38	129	137		227 5
Summit, N. J.							1	1	2	141	145	2	14 0
Sumter, S. C.							38	9	47	144	191		246 1
Sunbury, Pa.							8		8	147	155	3	51 6
Swampscott, Mass.										4	4		*
Sweetwater, Tex.							12		12	61	75	1	164 4
Swissvale, Pa.										82	82		0 0
Tallahassee, Fla.		1					54	3	58	200	258	5	224 8
Tamaqua, Pa.								1	1	87	88	1	11 4
Temple, Tex.		1		1			6		8	99	107	1	74 8
Terrell, Tex.							7		7	50	57		122 8
Texarkana, Ark.				2			11	2	15	107	122	3	123 0
Texarkana, Tex.	1						8	3	14	158	172		81 4
Thomasville, Ga.	1						33	1	35	101	156		257 4
Thomasville, N. C.							7	1	8	52	40		200 0
Tiffin, Ohio	1						2		3	196	199	4	15 1
Tonawanda, N. Y.							4		4	262	266	2	15 0
Traverse City, Mich.	1						3		4	186	190	4	21 1
Trinidad, Colo.							5		5	185	190		26 3
Twin Falls, Idaho 1/													
Two Rivers, Wis.										48	48		0 0
Uniontown, Pa.							2	1	3	178	181		16 6



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
10,000 - 25,000 (Continued)														
Union Twp., N. J.	1						1	2	4	229	255		17 2	
University Park, Tex.														
Urbana, Ill.							1		1	65	64	1	15 6	
Valdosta, Ga.							21		21	152	175	1	121 4	
Vallejo, Calif.							7	1	8	270	278	4	28	
Valley Stream, N. Y.							3	1	4	202	206		19 4	
Vancouver, Wash.							2		2	45	47		42 6	
Vandergrift, Pa.								1	1	25	26		58 5	
Vicksburg, Miss.	1						50	15	64	249	515	2	204 5	
Victoria, Tex.				1			41		42	164	226	4	185 8	
Vincennes, Ind.							11		11	211	222		49 5	
Virginia, Minn.										115	115		0 0	
Wakefield, Mass.										40	40	5	0 0	
Walla Walla, Wash.										1	1		* 0	
Wallingford, Conn.										178	178		0 0	
Warren, Pa.							1		1	75	76		13 2	
Watertown, S. Dak.										8	8		* 0	
Watertown, Wis.										70	70		0 0	
Waterville, Me.	1						1	5	7	187	194		56 1	
Watervliet, N. Y.							5		5	243	248	1	20 2	
Waukesha, Wis.										175	175		0 0	
Waycross, Ga.							19	7	26	148	174	1	149 4	
Waynesboro, Pa.							6		6	131	137		43 8	
Webster, Mass.										52	52		0 0	
Webster Groves, Mo.										5	5		* 0	
Weehauken Twp., N. J.							2	1	3	194	197	2	15 2	
Wellesley, Mass.										29	29		0 0	
Wenatchee, Wash.										14	14		* 0	
Westbrook, Me.										4	4		* 0	
West Chester, Pa.							4	1	5	67	72		69 4	
Westerly, R. I.										121	121		0 0	
Westfield, Mass.										115	115	5	0 0	
Westfield, N. J.								2	2	186	188		10 6	
West Frankfort, Ill.										69	69		0 0	
West Springfield, Mass.										57	57	2	0 0	
West Warwick, R. I.							4		4	265	269	2	14 9	
Wewoka, Okla.							13		15	98	111	1	117 1	
Weymouth, Mass.										25	25	1	0 0	
Whiting, Ind.							6	1	7	251	258	1	29 4	
Whittier, Calif.							5		5	230	235	1	12 9	
Willimantic, Conn.							1		1	110	111		9 0	
Wilmette, Ill.										91	91	1	0 0	
Wilson, N. C.							2		2	12	14	1	* 0	
Winchester, Mass.										51	51	4	0 0	
Winchester, Va.							10	1	11	101	112		98 2	
Windham, Conn.										2	2		* 0	
Windsor, Conn.							1		1	96	97		10 3	
Winnetka, Ill.										40	40		0 0	
Winona, Minn.						1			1	195	196	1	5 1	
Winthrop, Mass.							1		1	50	51		19 6	
Wisconsin Rapids, Wis.							1		1	69	70		14 5	
Woburn, Mass.										14	14	5	* 0	
Wooster, Ohio							4		4	181	185	4	21 6	
Xenia, Ohio							7	1	8	178	186	1	43 0	
Ypsilanti, Mich.							1		1	170	171	5	5 8	
Total	47	45	4	59	5	2	5,568	465	4,171	94,968	89,159	778	46 8	
5,000 - 10,000														
Abbeville, La.							10	1	11	159	150		75 3	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY ST STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Abilene, Kans.									78	78		0 0	
Abington, Mass.									4	4		*	
Agawam, Mass.									6	6		*	
Aiken, S. C.				1			13	5	19	84	103	1	184 5
Alamo Heights, Tex.													
Alamosa, Colo.							1		1	91	92	1	10 9
Albany, Oreg. 1/													
Albia, Iowa										31	31		0 0
Albion, Mich.							7		7	88	95	1	73 7
Alcoa, Tenn.							2		2	25	27		74 1
Alexander City, Ala.							5	1	6	55	61	3	98 4
Alexandria, Minn.										36	36		0 0
Alice, Tex.							11		11	93	104	1	105 8
Alliance, Nebr.										77	77		0 0
Alma, Mich.				1					1	81	82		12 2
Altus, Okla.	1						10		11	109	120	3	91 7
Alva, Okla.										71	71		0 0
Americus, Ga.							20		20	56	76		263 2
Amherst, Mass.							1		1	9	10		*
Amityville, N. Y.							5	1	6	91	97	1	61 9
Anacortes, Wash.													
Anadarko, Okla.							5		5	48	53	1	94 3
Andalusia, Ala.							4	1	5	50	55	1	90 9
Anoka, Minn.							1		1	40	41	2	24 4
Antigo, Wis.							1		1	115	116		8 6
Antioch, Calif.							1		1	91	92		10 9
Arcadia, Calif.							2		2	133	135		14 8
Archbald, Pa.										60	60	1	0 0
Arkadelphia, Ark.							4	3	7	34	41		170 7
Arlington Heights, Ill.										30	30		0 0
Asheboro, N. C.							3	2	5	21	26	1	192 3
Ashland, Pa.										34	34		0 0
Ashley, Pa.							1		1	42	43		23 3
Athens, Ohio							3		3	98	101		29 7
Athens, Tenn.										28	28		0 0
Atlantic, Iowa										28	28	1	0 0
Auburn, Ind.										37	37	1	0 0
Auburn, Mass.										11	11		*
Audubon, N. J.							1		1	146	147	4	6 8
Avalon, Pa.										31	31		0 0
Azusa, Calif.										67	67	1	0 0
Bainbridge, Ga.							10		10	41	51		196 1
Baker, Oreg. 1/													
Bangor, Pa.								1	1	25	26		38 5
Baraboo, Wis.										33	33		0 0
Barnesville, Ohio							2		2	53	55		36 4
Barnstable, Mass.										1	1		*
Barrington, R. I.										51	51		0 0
Bartow, Fla.							7	2	9	41	50	1	180 0
Bastrop, La.			1	1			28	7	37	160	197		187 8
Batavia, Ill.										17	17		*
Batesville, Ark.							2		2	36	38		52 6
Bay City, Tex.							5		5	43	48		104 2
Beardstown, Ill.							4		4	35	39		102 6
Beaver, Pa.										33	33	1	0 0
Bedford, Ohio							1	1	2	181	183	3	10 9
Beeville, Tex.							10	2	12	72	84		142 9
Belfast, Me.							1	1	2	39	41	1	48 8
Bellefontaine, Ohio							2		2	105	107	1	18 7



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
5,000 - 10,000 (Continued)												
Bellefonte, Pa.								1	1	21	22	*
Bellevue, Ky. 1/												
Bellevue, Ohio							2		2	71	73	1 27 4
Bellwood, Ill.										52	52	1 0 0
Belvidere, Ill.										28	28	7 0 0
Bemidji, Minn.										101	101	1 0 0
Benton, Ill.							1		1	68	69	1 14 5
Berea, Ohio										20	20	1 * 0
Berkley, Mich.										55	55	0 0 0
Berlin, Conn.										2	2	*
Bexley, Ohio										2	2	1 * 0
Bicknell, Ind.							2		2	48	50	40 0 0
Billerica, Mass.										51	51	0 0 0
Bisbee, Ariz.							3		3	53	56	53 6 0
Blackwell, Okla.							3		3	81	84	35 7 0
Blairsville, Pa.										18	18	* 0 0
Blakely, Pa.										15	15	* 0 0
Bloomsburg, Pa.							1		1	55	56	17 9 0
Bluffton, Ind.										59	59	0 0 0
Bogota, N. J.								2	2	64	66	30 3 0
Bonham, Tex.							7		7	48	55	127 3 0
Boonton, N. J.		2					3	1	6	86	92	1 65 2
Boonville, Mo.							5		5	25	30	168 7 0
Bossier City, La.							10		10	38	48	208 3 0
Bound Brook, N. J.										151	151	0 0 0
Bowling Green, Ohio							1		1	116	117	8 5 0
Bozeman, Mont.							1		1	71	72	2 13 9
Brackenridge, Pa.							1		1	21	22	* 0 0
Bradenton, Fla.							2		2	6	8	* 0 0
Brady, Tex.				1			9		10	59	69	144 9 0
Branford, Conn.										122	122	0 0 0
Brazil, Ind.							2		2	130	132	3 15 2
Breckenridge, Tex.							6		6	42	48	125 0 0
Brennan, Tex.							7		7	39	46	152 2 0
Brentwood, Pa.										9	9	* 0 0
Brower, Me.								1	1		1	* 0 0
Bridgeport, Pa.										27	27	0 0 0
Bridgewater, Mass.										11	11	1 * 0
Brigham, Utah										58	58	1 0 0
Bristol, Va.	1			3		1	8		13	106	119	4 109 2
Bristow, Okla.							5	1	6	115	121	49 6 0
Bronxville, N. Y.					1		1		2	73	75	1 26 7
Brookfield, Mo.							2		2	44	46	43 5 0
Brookhaven, Miss.							16	2	18	100	118	152 5 0
Brookings, S. Dak.										34	34	1 0 0
Brownsville, Pa.							1		1	7	8	* 0 0
Brunswick, Me.										8	8	* 0 0
Bryan, Ohio										67	67	0 0 0
Bucyrus, Ohio							4		4	258	262	1 15 3
Burley, Idaho 1/												
Burrillville, R. I.												
Cadillac, Mich.	1								1	112	113	1 8 8
Calais, Me.							1		1	19	20	* 0 0
Caldwell, Idaho 1/												
Calxico, Calif.							2		2	38	40	50 0 0
Camden, Ark.							11	1	12	78	90	133 3 0

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO POSITIVE						DOUBT- FUL
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Camden, S. C.							3		3	9	12	#	4
Cameron, Tex.							6		6	52	58	105	0
Canandaigua, N. Y.										79	79	0	0
Canon City, Colo.										49	49	0	0
Canton, Mass.										28	28	0	0
Canton, Miss.							25		25	79	102	2	225
Canton, N. C.													
Carbondale, Ill.							4		4	42	46	87	0
Caribou, Me.							4		4	105	109	5	56
Carlsbad, N. Mex.				1			21	2	24	353	357	1	67
Carlstadt, N. J.										65	65		0
Carroll, Iowa										50	50	2	0
Carrollton, Ga.							4	1	5	52	57		87
Cartersville, Ga.							6		6	60	66	1	90
Caruthersville, Mo.							15	1	14	66	80		175
Catskill, N. Y.							1		1	83	84	3	11
Cedar Falls, Iowa										26	26		0
Cedarhurst, N. Y.							1	1	2	62	64		51
Cedartown, Ga.	1						1		2	33	35		57
Centerville, Iowa										21	21		#
Centerville, Pa.										3	3		#
Centralia, Wash.													
Chariton, Iowa				1				1	2	51	53		37
Charles City, Iowa										59	59		0
Charleston, Ill.							2		2	49	51		59
Charleston, Mo.							10		10	72	82		122
Charlotte, Mich.										32	32	2	0
Cheboygan, Mich.							1		1	105	106	1	9
Chelmsford, Mass.										1	1		#
Cherokee, Iowa							1		1	27	28		55
Chester, Ill.							1		1	18	19		#
Chester, S. C.							15	1	14	58	72		194
Cheviot, Ohio							1		1	137	158	1	7
Chico, Calif.							2		2	172	174		11
Childress, Tex.							14		14	51	65		215
Chillicothe, Mo.										67	67		0
Chisholm, Minn.							1	1	2	119	121	1	16
Chula Vista, Calif.							3		3	49	52		57
Circleville, Ohio				1			2		3	140	143		21
Clearfield, Pa.										28	28		0
Clifton Forge, Va.							2		2	31	33		60
Clinton, Ill.							1		1	58	59	1	16
Clinton, Ind.							2		2	44	46	5	43
Clinton, Mo.							4		4	48	52	1	76
Clinton, Okla.						1	9		10	89	99		101
Clinton, S. C.							3		3	11	14		#
Cloquet, Minn.							1		1	89	90	2	11
Coaldale, Pa.										55	55	1	0
Coalinga, Calif.										55	55		0
Coldwater, Mich.										50	50		0
Coleman, Tex.	1								1	52	55		18
College Park, Ga.							6	1	7	61	68		102
Collingdale, Pa.										92	92		0
Collinsville, Ill.							1		1	96	97	1	10
Colorado, Tex.							4	1	5	74	79		63
Colton, Calif.							4		4	84	88	1	45
Columbia, Miss.							12		12	48	60		200
Columbia Heights, Minn.										48	48		0
Columbus, Nebr.										-117	117		0



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
5,000 - 10,000 (Continued)													
Concord, Mass.										2	2		*
Concordia, Kans.										48	48		0 0
Conneaut, Ohio							1		1	120	121	2	8 5
Conway, Ark.				1			6		7	56	43		162 8
Conway, S. C.							20	2	22	97	119		184 9
Coral Gables, Fla.							7		7	94	101	6	69 5
Corbin, Ky. 1/													
Cordele, Ga.				3			15		18	24	42		428 6
Corinth, Miss.							8	1	9	74	83		108 4
Corona, Calif.							2		2	77	79		25 3
Coronado, Calif.							1		1	29	30		33 5
Corry, Pa.										29	29		0 0
Corvallis, Oreg. 1/													
Coventry, R. I.										7	7		*
Covington, Va.							2		2	37	39		51 5
Crafton, Pa.										46	46	1	0 0
Creston, Iowa							1		1	70	71		14 1
Crookston, Minn.							1		1	50	51		19 6
Crowley, La.							20	1	21	133	154		136 4
Crystal City, Tex.							3		3	49	52		57 7
Cuero, Tex.							8		8	45	53		150 9
Cullman, Ala.							1		1	40	41		24 4
Culver City, Calif.							3		3	154	157	1	21 9
Cushing, Okla.							3		3	66	69		43 5
Daly City, Calif.							2		2	125	127	6	15 7
Danville, Ky. 1/													
Danville, Pa.										39	39		0 0
Darien, Conn.										37	37		0 0
Darlington, S. C.							10		10	47	57		175 4
Dartmouth, Mass.										5	5		*
Dayton, Ky. 1/													
Decatur, Ind.										89	89	4	0 0
Decorah, Iowa										78	78	1	0 0
Defiance, Ohio							2		2	111	113	2	17 7
De Kalb, Ill.										37	37	1	0 0
De Land, Fla.	1						7	1	9	74	83		108 4
Delaware, Ohio							1		1	120	121		8 5
Delphos, Ohio							1		1	59	60	1	16 7
De Pere, Wis.										27	27		0 0
Depew, N. Y.										107	107		0 0
Derry, N. H.										66	66		0 0
De Soto, Mo.										5	5		*
Des Plaines, Ill.										56	56		0 0
Detroit Lakes, Minn.										42	42		0 0
Devils Lake, N. Dak.							1		1	43	44		22 7
Dickinson, N. Dak.										53	53	1	0 0
Dobbs Ferry, N. Y.							1	2	3	58	61	2	49 2
Dodge City, Kans.							2		2	57	59	1	33 9
Douglas, Ariz.							5		5	38	43		116 5
Douglas, Ga.							14	1	15	48	63		238 1
Dover, Del.							12	2	14	69	83		168 7
Dover, Ohio							3		3	89	92		32 6
Dowagiac, Mich.							1		1	47	48		20 8
Downers Grove, Ill.										44	44		0 0
Dracut, Mass.										3	3		*
Dublin, Ga.							9	1	10	40	50		200 0
Dumont, N. J.										97	97		0 0
Dunbar, W. Va.							5		5	34	39		128 2
Duncan, Okla.	1						2	1	4	104	108		37 0

TABLE 21--PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY ST SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Dunellen, N. J.							1		1	81	82	2	12	2
Dunn, N. C.							4		4	15	19		*	
Dupont, Pa.							1		1	30	31		32	5
Du Quoin, Ill.														
Durango, Colo.										43	43		0	
Durysa, Pa.							1		1	48	49	1	20	4
Eagle Pass, Tex.		1		1			3		5	67	72		69	4
Easley, S. C.							6		6	49	55		109	1
East Aurora, N. Y.										54	54	2	0	0
East Detroit, Mich.	1								1	114	115	2	8	7
East Haven, Conn.										132	132	2	0	0
East Lansing, Mich.										70	70	1	0	0
Easton, Mass.										7	7		*	
East Palestine, Ohio							1		1	58	59	1	16	9
East Peoria, Ill.							4		4	95	99	1	40	4
East Pittsburgh, Pa.										53	53		0	0
East Rochester, N. Y.										91	91	4	0	0
East Rockaway, N. Y.								1	1	60	61	1	16	4
East Rutherford, N. J.	1						1		2	83	85		23	5
East Stroudsburg, Pa.										22	22		*	
Edina, Minn.														
Edinburg, Tex.							4	2	6	78	84		71	4
Edwardsville, Ill.							1	2	3	78	81		37	0
Edwardsville, Pa.										41	41		0	0
Effingham, Ill.										64	64		0	0
Elberton, Ga.	1						5		6	25	31		198	5
El Cerrito, Calif.							1		1	57	58		17	2
Electra, Tex.							3		3	63	66		45	5
Elizabethton, Tenn.						1	6	1	8	48	56	1	142	9
Elk City, Okla.										6	6		*	
Elkins, W. Va.							5		5	47	52		96	2
Ellensburg, Wash.										1	1		*	
Ely, Minn.										163	163	1	0	0
Emmaus, Pa.							1		1	43	44		22	7
Englewood, Colo.							1		1	62	63		15	9
Ennis, Tex.							11	1	12	77	89		134	8
Ephrata, Pa.										50	50		0	0
Estherville, Iowa							1		1	48	49	2	20	4
Etna, Pa.							1		1	72	73		13	7
Eufaula, Ala.							9		9	50	59		152	5
Eunice, La.	1						4		5	69	74		67	6
Eveleth, Minn.							1		1	96	97		10	3
Exeter, N. H.										74	74		0	0
Exeter, Pa.								1	1	61	62		16	1
Fairbury, Nebr.							2	1	3	44	47		63	8
Fairfield, Iowa										34	34		0	0
Fairfield, Me.										55	55		0	0
Fairlawn, N. J.							1		1	70	71		14	1
Fairmont, Minn.										49	49		0	0
Fairview, N. J.							2		2	126	128		15	6
Falls City, Nebr.										41	41		0	0
Falmouth, Mass.										39	39	4	0	0
Farmington, Conn.										3	3		*	
Fayetteville, Ark.							3	1	4	41	45		88	9
Ferguson, Mo.														
Fitzgerald, Ga.							8	1	9	72	81		111	1
Flagstaff, Ariz.							1		1	30	31	1	32	5
Flat River, Mo.							1		1	30	31		32	5
Flora, Ill.							1		1	25	24		*	



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Ford City, Pa.									45	45	1	0	0	
Forest City, N. C.						2		2	15	15		*		
Forest Hills, Pa.									4	4		*		
Forrest City, Ark.						4		4	28	32		125	0	
Fort Atkinson, Wis.									21	21		*		
Fort Fairfield, Me.							3	3	65	68	1	44	1	
Fort Kent, Me.						1		1	38	39		25	6	
Fort Lee, N. J.						1		1	89	90		11	1	
Fort Pierce, Fla.						49	2	51	199	250	4	204	0	
Forty Fort, Pa.						1	1	2	22	24		*		
Foxborough, Mass.									2	2		*		
Frackville, Pa.						1		1	49	50		20	0	
Franklin, Ind.									30	30	1	0	0	
Franklin, Mass.									9	9		*		
Franklin, N. H.									14	14		*		
Franklin, Pa.						3		3	92	95		31	6	
Frederick, Okla.						7	2	9	41	50	2	180	0	
Fredonia, N. Y.									65	65		0	0	
Freehold, N. J.						5	1	6	69	75		80	0	
Freeland, Pa.									47	47		0	0	
Frostburg, Md.						3		3	37	40		75	0	
Fulton, Mo.						4		4	85	89	3	44	9	
Gaffney, S. C.						3	1	4	67	71		56	3	
Gainesville, Tex.						8		8	93	101		79	2	
Galion, Ohio						1		1	141	142	1	7	0	
Gallipolis, Ohio						5		5	64	69		72	5	
Gallup, N. Mex.						2		2	140	142		14	1	
Gardena, Calif.						4		4	115	119	2	33	6	
Garden City, Kans.									63	63		0	0	
Gardiner, Me.									45	45	2	0	0	
Georgetown, S. C.						9	2	11	46	57		193	0	
Gettysburg, Pa.							1	1	115	116		8	6	
Girard, Ohio						2		2	165	167		12	0	
Glasgow, Ky. 1/														
Glassport, Pa.									71	71		0	0	
Glastonbury, Conn.									44	44		0	0	
Glencoe, Ill.									21	21		*		
Glen Ellyn, Ill.									26	26		0	0	
Glen Ridge, N. J.									46	46		0	0	
Glen Rock, N. J.									51	51		0	0	
Globe, Ariz.						5		5	50	55	2	90	9	
Goose Creek, Tex.						2		2	52	54		57	0	
Grafton, Mass.									6	6		*		
Grafton, W. Va.									66	66		0	0	
Graham, Tex.						2		2	54	56		55	7	
Grand Haven, Mich.						3		3	125	128	1	23	4	
Grandview Heights, Ohio									13	13		*		
Grants Pass, Oreg. 1/														
Grass Valley, Calif.						1	1	2	82	84	4	23	8	
Great Barrington, Mass.						1		1	13	14		*		
Great Bend, Kans.						2		2	89	91	7	22	0	
Great Neck, N. Y.						3		3	199	202	1	14	9	
Greeneville, Tenn.						11		11	78	89		123	6	
Greensburg, Ind.						1		1	28	29		54	5	
Greenville, Ala.						1	1	2	55	57	4	54	1	
Greenville, Mich.						1		1	55	56	1	17	9	
Greenville, Ohio						1		1	59	60		16	7	
Greenville, Pa.						1		1	59	60		16	7	
Grenada, Miss.	1					17	3	21	62	85		253	0	

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
5,000 - 10,000 (Continued)														
Grinnell, Iowa						1		1		46	47			21.3
Griswold, Conn.										12	12			*
Grosse Pointe, Mich.										66	66	3		0.0
Grosse Pointe Farms, Mich.										59	59			0.0
Grove City, Pa.										48	48			0.0
Guttenberg, N. J.										95	95			0.0
Haddonfield, N. J.						1		1		116	117			8.5
Haddon Heights, N. J.						1		1		61	62			16.1
Haledon, N. J.						1	1	2		29	31			64.5
Hamburg, N. Y.							1	1		121	122	3		8.2
Hamlet, N. C.						1		1		12	13			*
Hammond, La.	1					13		14		102	116	1		120.7
Hammonden, N. J.						1	3	4		141	145			27.6
Hampton, Va.	2					23	1	26		160	186	1		139.8
Hancock, Mich.										32	32	1		0.0
Hanford, Calif.						5		5		120	125	9		40.0
Hapeville, Ga.						2		2		25	27			74.1
Harlan, Ky. 1/														
Harriman, Tenn.						3	3	6		53	59	1		101.7
Harrisonburg, Va.						5		5		71	76			65.8
Hartford City, Ind.						1		1		71	72	6		15.9
Hartsville, S. C.						19	1	20		90	110			181.8
Hasbrouck Heights, N. J.										101	101			0.0
Hastings, Mich.						1		1		85	84	6		11.9
Hastings, Minn.										29	29			0.0
Hastings-on-Hudson, N. Y.										87	87			0.0
Haverstraw, N. Y.							1	1		122	123	1		8.1
Havre, Mont.						2		2		85	87	1		23.0
Hawthorne, Calif.						1		1		138	139			7.2
Hays, Kans.										78	78			0.0
Hayward, Calif.						2		2		196	198			10.1
Hazard, Ky. 1/														
Helena, Ark.						54	9	63		125	188	5		335.1
Henderson, N. C.						1		1		6	7			*
Henderson, Tex.	1					42	1	44		179	223	1		197.3
Hendersonville, N. C.						4	1	5		17	22			*
Henryetta, Okla.						2		2		76	78	1		25.6
Herkimer, N. Y.						2		2		136	138	2		14.5
Hermosa Beach, Calif.						2		2		89	91			22.0
Herrin, Ill.										53	53			0.0
Highland Park, N. J.										78	78			0.0
Hillsboro, Tex.						4		4		56	60			66.7
Hillsdale, Mich.										33	33			0.0
Hingham, Mass.										13	13	2		*
Hinsdale, Ill.							1	1		49	50			20.0
Hinton, W. Va.						3		3		75	78			38.5
Hobart, Ind.						1		1		65	66			15.2
Hobart, Okla.						4		4		84	88	2		45.5
Holdenville, Okla.						8		8		48	56	2		142.9
Hollidaysburg, Pa.										43	45			0.0
Hollidays Cove, W. Va.						1		1		80	81	1		12.3
Hollywood, Fla.						12	1	13		124	137	5		94.9
Homewood, Ala.						7		7		84	41			170.7
Homesdale, Pa.										29	29			0.0
Hoopeston, Ill.										31	31			0.0
Hope, Ark.						8		8		44	52			153.8
Hopewell, Va.				1		22	2	25		104	129			198.8
Houlton, Mo.							1	1		62	63	1		15.9
Houma, La.						22		22		153	175			125.7

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DEC- IMAL	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. ALSO TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Hudson, Mass.									14	14		*		
Hudson Falls, N. Y.							1	1	84	85		11	8	
Hugo, Okla.							4	1	76	81		61	7	
Humboldt, Tenn.							5	1	61	65		61	5	
Huntingdon, Pa.							2		57	59		51	3	
Huntsville, Tex.							11		11	70		1	135	8
Hyattsville, Md.							4	1	5	47			96	2
Ilion, N. Y.							1		1	90		5	11	0
Inkster, Mich.							7	1	8	104		1	71	4
International Falls, Minn.										55			0	0
Iola, Kans.										16			*	
Ionia, Mich.							1		1	59			16	7
Ipswich, Mass.										16			*	
Ishpeming, Mich.										168		1	0	0
Jackson, La.							5		5	25			115	4
Jackson, Ohio							9		9	98			88	2
Jacksonville, Tex.	1	2					9		12	85			126	3
Jamestown, N. Dak.										22			*	
Jasper, Ala.										2			*	
Jasper, Ind.	1							1	2	52		1	37	5
Jenkins, Ky. 1/														
Jenkintown, Pa.										1			*	
Jennings, La.							7	1	8	61			115	9
Jersey Shore, Pa.							2		2	21			*	
Johnston City, Ill.										13			*	
Junction City, Kans.							2	1	5	81			35	7
Kalispell, Mont.										51			0	0
Kane, Pa.							1		1	28			34	5
Kaukauna, Wis.										48			0	0
Kearney, Nebr.							1		1	78			12	7
Kelso, Wash.										31			0	0
Kendallville, Ind.								1	1	66			14	9
Kennett, Mo.							9	1	10	77			114	9
Kent, Ohio							1		1	96		1	10	3
Kenton, Ohio							1		1	87		1	11	4
Kerrville, Tex.							2		2	58			33	5
Keyport, N. J.							2		5	40			69	8
Keyser, W. Va.							5	1	6	62			88	2
Kilgore, Tex.	2	2		22			15		59	169		1	187	5
Killingly, Conn.							1		1	7			*	
Kingsford, Mich.										51			0	0
Kings Mountain, N. C.										4			*	
Kingsville, Tex.				1			11		12	88			120	0
Kittanning, Pa.										51			0	0
Kittery, Me.										55			0	0
Knoxville, Iowa										52			0	0
Kulpmont, Pa.										24		2	*	
La Grande, Oreg. 1/														
La Junta, Colo.							1		1	67			14	7
Lake City, Fla.							4		4	52			111	1
Lake Forest, Ill.										15			*	
Lake Wales, Fla.							8		8	59		1	170	2
Lake Worth, Fla.							12		12	69		1	148	1
Lamesa, Tex.							1		1	21		1	*	
Lancaster, N. Y.							1	1	2	151		2	15	0
Lanett, Ala.							11	4	15	90		1	142	9
Lansdale, Pa.										74			0	0
Lansford, Pa.							1	1	2	75			26	0
Lapeer, Mich.										57			0	0



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Larchmont, N. Y.							7	7	177	184	1	58	0	
Larksville, Pa.							1	1	46	47	2	21	5	
Las Cruces, N. Mex.							2	2	75	77		26	0	
Las Vegas, Nev.							5	5	99	102	7	29	4	
Las Vegas City, N. Mex.	1						9	10	151	141		70	9	
Las Vegas Town, N. Mex.									11	11		*		
Laurens, S. C.							14	5	72	89		191	0	
Laurinburg, N. C.							1	1	15	16		*		
Lawrenceville, Ill.									29	29		0	0	
Lead, S. Dak.							1	1	59	40	1	25	0	
Lebanon, Ind.							2	2	28	50		66	7	
Lebanon, Mo.									47	47		0	0	
Lebanon, N. H.							1	1	54	55		18	2	
Lebanon, Tenn.							1	1	55	54		29	4	
Lehighton, Pa.							1	1	54	55	1	28	6	
Le Mars, Iowa								1	22	25	5	*		
Lenoir, N. C.							9	5	88	100	1	120	0	
Leonia, N. J.									59	59		0	0	
Lewistown, Mont.									29	29		0	0	
Lexington, Mo.							4	4	74	78		51	3	
Linton, Ind.	1							1	49	50		20	0	
Litchfield, Ill.									40	40		0	0	
Little Falls, Minn.									33	33		0	0	
Livingston, Mont.									44	44		0	0	
Lockhart, Tex.							2	2	29	31		64	5	
Lockland, Ohio							17	17	149	166	1	102	4	
Logan, Ohio							1	1	117	118		8	5	
Logan, W. Va.							11	11	112	123	1	89	4	
Lombard, Ill.									45	45		0	0	
Long Beach, N. Y.							7	1	121	129	2	62	0	
Longmeadow, Mass.									6	6		*		
Longmont, Colo.									22	22		*		
Loveland, Colo.									10	10	1	*		
Ludington, Mich.									109	109		0	0	
Ludlow, Ky. 1/														
Ludlow, Mass.									18	18		*		
Lufkin, Tex.				5			33	36	101	137		262	8	
Lumberton, N. C.									4	4	1	*		
Luzerne, Pa.								1	38	39	2	25	6	
McAdoo, Pa.									10	10		*		
McComb, Miss.							5	2	76	85		84	5	
McCook, Nebr.				1			1	2	127	129	1	15	5	
McKinney, Tex.							6	6	82	88		68	2	
McPherson, Kans.							2	2	75	77	2	26	0	
Macomb, Ill.							6	6	88	94		65	8	
Madera, Calif.							2	2	146	148		13	5	
Madison, Ill.							5	2	80	87	1	80	5	
Madison, Ind.									51	51	1	0	0	
Madison, N. J.							1	1	87	88		11	4	
Madison, S. Dak.									22	22		*		
Madisonville, Ky. 1/														
Malone, N. Y.							1	1	97	98		10	2	
Malvern, Ark.							8	2	74	84	1	119	0	
Malverne, N. Y.							1	1	67	68		14	7	
Mandan, N. Dak.								1	51	52	1	19	2	
Manhattan Beach, Calif.							1	1	75	74	1	15	5	
Manistee, Mich.							1	1	68	69		14	5	
Manistique, Mich.									81	81	1	0	0	
Mansfield, Mass.									17	17	4	*		

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Manville, W. J.									104	104		0 0	
Maple Heights, Ohio							3		3	102	105	1	28 6
Marianna, Fla.							33	5	38	92	130	8	292 3
Marietta, Ga.							8	2	10	57	67	2	149 3
Marion, Ill.										42	42		0 0
Marion, S. C.	1						13	1	15	40	55		272 7
Marion, Va.				1			2		3	60	63		47 6
Marlin, Tex.							18		18	52	70		257 1
Marshall, Mich.							1		1	49	50	3	20 0
Marshall, Mo.							5		5	81	86		58 1
Marshfield, Oreg. 1/													
Martinez, Calif.								1	1	131	132		7 6
Martinsville, Ind.							2		2	32	34		58 8
Marysville, Calif.							5		5	187	192	1	26 0
Maryville, Mo.							1		1	9	10		*
Maryville, Tenn.							5	2	7	69	76	1	92 1
Mayfield, Ky. 1/													
Maynard, Mass.										6	6		*
Maysville, Ky. 1/													
Mechanicsburg, Pa.							1	2	3	33	36	1	83 3
Mechanicsville, N. Y.										217	217	2	0 0
Media, Pa.							1		1	33	34		29 4
Medina, N. Y.							1	1	2	58	60		33 3
Menomonic, Wis.							1		1	42	43		23 3
Mercedes, Tex.							15		15	66	81		185 2
Merrill, Wis.										62	62		0 0
Mesa, Ariz.							1	1	2	36	38	2	52 6
Metropolis, Ill.							1		1	46	47		21 3
Metuchen, N. J.										80	80		0 0
Mexia, Tex.				1			2		3	36	39		76 9
Mexico, Mo.							4		4	97	101		39 6
Miami, Okla.							6		6	192	198		30 3
Miamisburg, Ohio							2		2	137	139		14 4
Middleborough, Mass.										6	6	1	*
Middletown, Pa.							1		1	38	39		25 6
Midland, Pa.										34	34		0 0
Midland, Tex.							7		7	77	84		83 3
Miles City, Mont.							2		2	90	92	1	21 7
Millbury, Mass.										11	11	1	*
Milledgeville, Ga.							3	2	5	43	48	1	104 2
Millinocket, Me.										10	10	1	*
Millvale, Pa.							2		2	76	78		25 6
Milton, Pa.										42	42		0 0
Minden, La.							36	3	39	169	208	2	187 5
Mineral Wells, Tex.							6	1	7	69	76	1	92 1
Minersville, Pa.							1	1	2	59	61	2	32 8
Mingo Junction, Ohio				1					1	102	103		9 7
Mission, Tex.							4		4	58	62		64 5
Monaca, Pa.										23	23		*
Monmouth, Ill.							2		2	48	50		40 0
Monongahela City, Pa.							1		1	48	49		20 4
Monroe, N. C.							6	2	8	29	37		216 2
Monroe, Wis.										28	28		0 0
Monson, Mass.										4	4		*
Montague, Mass.													
Montebello, Calif.							4		4	116	120	2	33 3
Monterey Park, Calif.							1		1	96	97	1	10 3
Montevideo, Minn.							1		1	39	40	1	25 0
Montpelier, Vt. 1/													

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Moorestville, N. C.										10	10		*	
Moorhead, Minn.							1		1	68	69	1	14	5
Morgan City, La.	1						9		10	61	71		140	8
Morganton, N. C.							1		1	14	15		*	
Morris, Ill.										56	56		0	
Morristown, Tenn.							11	2	13	98	111	2	117	1
Morrisville, Pa.							1	1	2	38	40		50	0
Moscow, Idaho														
Mount Airy, N. C.								1	1	7	8		*	
Mount Carmel, Ill.							4	1	5	51	56	1	89	5
Mount Kisco, N. Y.							1		1	60	61	2	16	4
Mount Oliver, Pa.										7	7		*	
Mount Pleasant, Mich.							2		2	81	83	6	24	1
Mount Pleasant, Pa.							1	1	2	60	62		32	3
Mount Vernon, Ind.							2	1	3	51	54		88	2
Murfreesboro, Tenn.							17	3	20	149	169	1	118	5
Murphysboro, Ill.							1		1	48	49		20	4
Murray, Utah										34	34		0	0
Nacogdoches, Tex.							26		26	153	179	1	145	3
Nanty-Glo, Pa.								1	1	56	57	2	17	5
Napa, Calif.							2		2	75	77		26	0
Naperville, Ill.										16	16	1	*	
Narberth, Pa.										41	41		0	0
Natchitoches, La.	1			1			21	7	30	95	125		243	9
Navasota, Tex.							21		21	59	80		262	5
Nazareth, Pa.										29	29		0	0
Nebraska City, Nebr.								1	1	75	76		13	2
Negaunee, Mich.				1					1	85	86	1	11	6
Nelsonville, Ohio							2		2	81	83		24	1
Neosho, Mo.										16	16		*	
Nevada, Mo.							2		2	28	30	1	66	7
Newark, N. Y.							2		2	104	106		18	9
Newberry, S. C.							7		7	61	68		102	9
New Boston, Ohio							3		3	70	73		41	1
New Braunfels, Tex.							3		3	86	89		33	7
New Brighton, Pa.										34	34		0	0
New Canaan, Conn.				1					1	89	90		11	1
Newington, Conn.										62	62		0	0
New Milford, Conn.										19	19		*	
Newman, Ga.	1						2	2	5	91	96	1	52	1
Newport, N. H.							2		2	30	32		62	5
Newton, N. J.							1		1	76	77		13	0
Newton, N. C.							3	1	4	21	25	6	160	0
New Ulm, Minn.										56	56		0	0
Niles Center, Ill.										5	5		*	
Noblesville, Ind.							1		1	32	33		30	5
Nogales, Ariz.										1	1		*	
Normal, Ill.							1		1	15	14		*	
Northampton, Pa.								1	1	95	96		10	4
North Andover, Mass.							1		1	45	46		21	7
North Arlington, N. J.								1	1	141	142	1	7	0
North Chicago, Ill.										47	47	1	0	0
North College Hill, Ohio										38	38		0	0
North Haven, Conn.										64	64		0	0
North Pelham, N. Y.				1					1	1	2		*	
North Tarrytown, N. Y.							1		1	85	86	2	11	6
Norwalk, Ohio							3		3	154	157		21	9
Norwich, N. Y.							3		3	206	209	2	14	4



TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE						DOUBT- FUL	
5,000 - 10,000 (Continued)														
Nyack, N. Y.							5		5	94	99	1	50	5
Oakmont, Pa.	1								1	32	33		30	3
Oakwood, Ohio										2	2		*	
Ocala, Fla.			1				23	4	28	98	126	8	222	2
Oconto, Wis.										27	27		0	
Odessa, Tex.							17		17	153	170	1	100	0
Oelwein, Iowa							2	1	3	39	42		71	4
Old Town, Me.										14	14		*	
Olney, Ill.							2	1	3	75	78	2	38	5
Olyphant, Pa.							2		2	90	92		21	7
Opelika, Ala.							6	2	8	31	39	2	205	1
Opelousas, La.							23		23	243	266	9	86	5
Orange, Calif.								1	1	82	83	1	12	0
Orange, Mass.										10	10		*	
Orange, Tex.							9		9	119	128		70	3
Oregon City, Oreg. 1/														
Owatonna, Minn.										55	55		0	0
Owego, N. Y.							1		1	67	68		14	7
Oxnard, Calif.	1						2		3	136	139	2	21	6
Pacific Grove, Calif.							3		3	64	67		44	8
Palatka, Fla.	1						29	3	33	112	145	1	227	6
Palisades Park, N. J.							2	1	3	169	172	1	17	4
Palmer, Mass.										12	12		*	
Palmerton, Pa.										27	27		0	0
Palmyra, N. J.							1		1	78	79	1	12	7
Palmyra, Pa.										41	41		0	0
Pana, Ill.							1		1	30	31		82	3
Paragould, Ark.							2		2	111	113	1	17	7
Paris, Ill.										68	68		0	0
Paris, Ky. 1/														
Paris, Tenn.							15		15	49	64		234	4
Pascagoula, Miss.							10	1	11	89	100		110	0
Patchogue, N. Y.							2	1	3	139	142		21	1
Paulsboro, N. J.							3	1	4	121	125	1	32	0
Pauls Valley, Okla.							5		5	64	69		72	5
Pawhuska, Okla.							5	1	6	107	113		53	1
Pelham Manor, N. Y.							1		1	63	64		15	6
Pendleton, Oreg. 1/														
Penns Grove, N. J.							2	4	6	134	140		42	9
Penn Yan, N. Y.										66	66		0	0
Perry, Iowa							1		1	25	26		38	5
Perry, Okla.							4		4	42	46		87	0
Peru, Ill.										37	37		0	0
Petaluma, Calif.							1		1	116	117	1	8	5
Petoskey, Mich.										43	43	2	0	0
Picayune, Miss.							10	3	13	40	53		245	3
Picher, Okla.							8		8	118	126	1	63	5
Piedmont, Calif.							1		1	70	71		14	1
Pitcairn, Pa.										37	37		0	0
Pitman, N. J.										46	46	3	0	0
Pittsburg, Calif.							3	1	4	141	145		27	6
Plainfield, Conn.										8	8		*	
Plainview, Tex.							6		6	105	109		55	0
Plainville, Conn.							2		2	93	95		21	1
Plant City, Fla.				1			22	1	24	130	154	2	155	8
Plaquemine, La.							18	1	19	78	97	1	195	9
Plymouth, Conn.										6	6		*	
Plymouth, Ind.			1						1	78	79		12	7
Plymouth, Mich.										78	78		0	0

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
5,000 - 10,000 (Continued)																
Pontiac, Ill.											25	25		0	0	
Portage, Wis.											26	26		0	0	
Portales, N. Mex.							1		1		66	67		14	9	
Port Angeles, Wash.											3	3		*		
Porterville, Calif.							9	1	10		273	283	1	35	3	
Port Jervis, N. Y.							3	1	4		135	139	1	28	8	
Portland, Ind.		1					2		3		44	47		63	8	
Pratt, Kans.											50	50		0	0	
Prescott, Ariz.							3		3		29	32	1	93	8	
Presque Isle, Me.							1	1	2		86	88	5	22	7	
Price, Utah											60	60	1	0	0	
Prichard, Ala.							12	1	13		78	91	1	142	9	
Princeton, Ill.											23	23		*		
Princeton, Ind.							2		2		29	31		64	5	
Princeton, Ky. 1/																
Princeton, N. J.							7	3	10		186	196		51	0	
Princeton, W. Va.							5		5		67	72		69	4	
Prospect Park, N. J.							1	2	3		76	79	1	38	0	
Prospect Park, Pa.											3	3		*		
Pulaski, Tenn.							5	2	7		65	72		97	2	
Pulaski, Va.							5		5		96	101	2	49	5	
Punxsutawney, Pa.											38	38		0	0	
Putnam, Conn.							2		2		115	117		17	1	
Puyallup, Wash.											1	1		*		
Quakertown, Pa.											31	31		0	0	
Radford, Va.							6	3	9		110	119	4	75	6	
Randolph, Mass.																
Rankin, Pa.							2		2		60	62		32	3	
Raton, N. Mex.							4		4		67	71	1	56	3	
Ravenna, Ohio							1		1		108	109		9	2	
Rawlins, Wyo.							1		1		69	70		14	3	
Reading, Ohio		1							1		93	94		10	6	
Redding, Calif.							3		3		123	126		23	8	
Red Oak, Iowa											3	3		*		
Red Wing, Minn.							1		1		62	65		15	9	
Rhinelander, Wis.											44	44		0	0	
Rice Lake, Wis.											55	55		0	0	
Richfield, Minn.											1	1		*		
Richmond, Ky. 1/																
Richwood, W. Va.							2		2		26	28		71	4	
Ridgefield, N. J.								1	1		40	41		24	4	
Ridgway, Pa.							1	1	2		29	31		64	5	
River Forest, Ill.											1	1		*		
River Junction, Fla.							1		1		6	7		*		
Riverside, Ill.											28	28		0	0	
Roanoke Rapids, N. C.							1	1	2		9	11	1	*		
Robbinsdale, Minn.											29	29		0	0	
Robstown, Tex.					2		9		11		81	92		119	6	
Rochester, Pa.							1		1		46	47		21	3	
Rockingham, Vt. 1/																
Rockland, Me.											17	17	1	*		
Rockland, Mass.											15	15		*		
Rock Springs, Wyo.							2		2		79	81		24	7	
Rockville, Conn.								1	1		162	163		6	1	
Rocky River, Ohio											12	12		*		
Rolla, Mo.							3		3		46	49		61	2	
Roselle Park, N. J.		1					1	1	3		97	100		50	0	
Roseville, Calif.							3		3		72	75		40	0	
Roseville, Mich.											95	95	2	0	0	

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
5,000 - 10,000 (Continued)														
Rushville, Ind.							1	1	2	41	43		46	5
Rusk, Tex.	5	1					7		11	64	75		146	7
Russellville, Ark.										29	29		0	0
Ruston, La.							15	1	16	75	91		175	8
Rye, N. Y.				1			5		4	143	147	2	27	2
Saco, Me.							2	1	3	86	89		33	7
St. Albans, Vt. 1/														
St. Bernard, Ohio										81	81		0	0
St. Charles, Ill.										36	36	2	0	0
St. Clair, Pa.							1		1	71	72		13	9
St. Johnsbury, Vt. 1/														
St. Joseph, Mich.							2	1	3	132	135	1	22	2
St. Louis Park, Minn.										9	9		*	
St. Marys, Ohio										66	66		0	0
St. Marys, Pa.							1		1	39	40		25	0
St. Peter, Minn.										25	25		0	0
Salamanca, N. Y.							2		2	83	85		23	5
Salem, Ill.							1		1	79	80		12	5
Salem, N. J.							12	4	16	128	144	1	111	1
Salem, Va.							5	1	6	69	75		80	0
San Anselmo, Calif.										65	65	2	0	0
San Benito, Tex.							7	1	8	106	114		70	2
San Bruno, Calif.										56	56		0	0
Sand Springs, Okla.							2	1	3	110	113		26	5
San Fernando, Calif.							3	1	4	147	151	1	26	5
San Luis Obispo, Calif.							6	1	7	225	232	1	30	2
San Marcos, Tex.				1			5		6	63	69		87	0
San Marino, Calif.										61	61	1	0	0
San Rafael, Calif.							3		3	164	167	7	18	0
Santa Clara, Calif.							5		5	169	174	2	28	7
Santa Maria, Calif.							1		1	117	118	6	8	5
Santa Paula, Calif.										79	79		0	0
Saranac Lake, N. Y.							3		3	78	81		37	0
Sayre, Pa.							1		1	29	30		33	3
Sayreville, N. J.										63	63		0	0
Schaghtkill Haven, Pa.										41	41		0	0
Scotia, N. Y.							1		1	112	113		8	8
Scottdale, Pa.								1	1	31	32		31	3
Secaucus, N. J.							1	2	3	46	49		61	2
Seguin, Tex.			1				7		8	55	63		127	0
Seneca Falls, N. Y.							1		1	91	92		10	9
Sewickley, Pa.							4	2	6	55	61		98	4
Seymour, Conn.										169	169		0	0
Seymour, Ind.							2	1	3	91	94	3	31	9
Sharpsburg, Pa.							1		1	69	70		14	3
Sharpville, Pa.										13	13		*	
Shawano, Wis.										43	43		0	0
Sheffield, Ala.				1			9		10	65	75		133	3
Shelby, Ohio										66	66		0	0
Shelbyville, Tenn.							20	2	22	93	115	1	191	3
Shenandoah, Iowa										2	2		*	
Shippensburg, Pa.							3		3	51	54	2	55	6
Shrewsbury, Mass.										23	23	2	*	
Sidney, Ohio										91	91		0	0
Sikeston, Mo.							6	1	7	49	56		125	0
Silver City, N. Mex.							3	1	4	84	88		45	5
Skowhegan, Me.							1	1	2	101	103		19	4
Solvay, N. Y.							2		2	90	92	4	21	7



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL						
5,000 - 10,000 (Continued)															
Somerset, Ky. 1/											2	2		*	
Somerset, Mass.											27	28		35	7
Somerset, Pa.								1	1		40	40		0	0
Somersworth, N. H.											116	116		0	0
Somerville, N. J.															
South Amboy, N. J.											99	99	1	0	0
South Boston, Va.							6		6		36	42	1	142	9
South Euclid, Ohio											81	81	1	0	0
South Hadley, Mass.															
Southington, Conn.							1		1		113	114		8	8
South Kingstown, R. I.															
South Norfolk, Va.							12		12		80	92		130	4
South Plainfield, N. J.											71	71		0	0
South Salt Lake, Utah											56	56		0	0
South San Francisco, Calif.							5	1	6		141	147		40	8
South Williamsport, Pa.											13	13		*	
Sparks, Nev.											28	28		0	0
Sparta, Wis.							1		1		16	17		*	
Spencer, Iowa											71	71		0	0
Spencer, Mass.											17	17		*	
Springfield, Tenn.							16	2	18		94	112		160	7
Springfield, Vt. 1/															
Spring Valley, Ill.							1		1		32	53		30	3
Stafford, Conn.											19	19		*	
State College, Pa.											15	15		*	
Statesboro, Ga.							2	1	3		23	26		115	4
Sterling, Colo.							2		2		62	64		51	3
Stillwater, Minn.											9	9		*	
Storm Lake, Iowa							1		1		52	53	5	18	9
Stoughton, Mass.											68	68		0	0
Stroudsburg, Pa.											38	38	1	0	0
Sturgeon Bay, Wis.											75	75	1	0	0
Sturgis, Mich.											68	68		0	0
Stuttgart, Ark.							1	1	2		27	29	1	69	0
Sullivan, Ind.							5	1	4		34	38		105	3
Sulphur Springs, Tex.				1			5		4		44	48		85	3
Summit, Ill.											8	8		*	
Summit Hill, Pa.											16	16		*	
Swoyerville, Pa.											47	47	2	0	0
Sylacauga, Ala.							5		5		62	67	5	74	6
Takoma Park, Md.							2		2		85	85		23	5
Talladega, Ala.							7		7		64	71	1	98	6
Tallulah, La.			1				44	15	60		185	243		246	9
Tarboro, N. C.															
Tarentum, Pa.								1	1		89	90		11	1
Tarrant City, Ala.							5		5		50	55		90	9
Tarrytown, N. Y.							5	1	4		151	155	1	25	8
Taylor, Pa.											12	12		*	
Taylor, Tex.							13		13		61	74		175	7
Taylorville, Ill.											21	21	1	*	
Tell City, Ind.				1					1		54	55	1	18	2
Tenafly, N. J.								1	1		61	62	1	16	1
Tewksbury, Mass.											37	37	1	0	0
Texas City, Tex.		1					11		12		150	162	1	74	1
The Dalles, Oreg. 1/															
Thibodaux, La.							11		11		83	94		117	0
Thief River Falls, Minn.											96	96	1	0	0
Thomaston, Ga.							8	1	9		96	105		85	7
Thompson, Conn.											3	3		*	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY ST SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
5,000 - 10,000 (Continued)												
Three Rivers, Mich.									41	41	1	0 0
Throop, Pa.						1		1	45	46		21 7
Tifton, Ga.						22	1	23	66	89		258 4
Tipton, Ind.									4	4		*
Titusville, Pa.									39	39		0
Tiverton, R. I.						1		1	55	56	1	17 9
Toocosa, Ga.						1	1	2	62	64		31 3
Tooele, Utah									64	64		0 0
Toronto, Ohio									107	107		0 0
Torrance, Calif.						2		2	118	120		16 7
Totowa, N. J.							2	2	42	44		45 5
Trenton, Mich.						1		1	56	57		17 5
Trenton, Mo.						5		5	90	93	2	32 3
Troy, Ala.						12		12	44	56		214 3
Troy, Ohio						2		2	131	133	3	15 0
Trumbull, Conn.									29	29	1	0 0
Tuckahoe, N. Y.				1		4		5	133	138		56 2
Tucumcari, N. Mex.						4	1	5	35	40		125 0
Tulare, Calif.						7	1	8	242	250	6	32 0
Tupelo, Miss.	1					11	2	14	182	196	1	71 4
Tupper Lake, N. Y.						1	1	2	62	64		31 3
Turtle Creek, Pa.									59	59		0 0
Tuscumbia, Ala.						2		2	48	50	1	40 0
Tyrone, Pa.						2		2	106	108	1	18 5
Uhrichsville, Ohio						1		1	105	106		9 4
Union, S. C.						2	2	4	39	43		93 0
Union City, Tenn.						12	1	13	72	85		152 9
University Heights, Ohio						1		1	29	30		33 3
Upland, Calif.						2		2	46	48		41 7
Upper Arlington, Ohio												
Urbana, Ohio				1		1		2	89	91		22 0
Uvalde, Tex.						4	1	5	71	76		65 8
Uxbridge, Mass.									16	16		*
Valley City, N. Dak.									10	10		*
Valparaiso, Ind.						5		5	123	128	1	39 1
Van Buren, Ark.						2	2	4	16	20		*
Van Buren, Me.									16	16	2	*
Vandalia, Ill.						1		1	46	47		21 3
Van Wert, Ohio									57	57		0
Venice, Ill.						4		4	28	32	1	125 0
Ventnor City, N. J.									61	61		0 0
Vernon, Conn.									9	9		*
Vernon, Tex.						8		8	60	68	1	117 6
Verona, N. J.						1		1	88	89		11 2
Villa Park, Ill.							1	1	30	31		32 3
Vineland, N. J.	1					6		7	302	309		22 7
Vinita, Okla.						3	1	4	109	113	1	35 4
Visalia, Calif.						5		5	201	206	1	24 3
Wabash, Ind.						3	1	4	67	71	3	56 3
Wadsworth, Ohio						2		2	112	114		17 5
Wallington, N. J.						4	1	5	145	150		33 3
Walpole, Mass.									5	5		*
Walsenburg, Colo.						6		6	93	99	1	60 6
Wapakoneta, Ohio									73	73		0 0
Ware, Mass.									25	25		0 0
Wareham, Mass.									3	3	1	*
Warren, R. I.						1		1	81	82		12 2
Warrensburg, Mo.									19	19		*
Warsaw, Ind.									35	35		0 0

FOR Cities (Continued)

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
5,000 - 10,000 (Continued)															
Washington, Ind.							2	2	4	75	77			51	9
Washington, Iowa										29	29			0	0
Washington, Mo.										52	52			0	0
Washington, N. C.							7		7	12	19			*	
Washington Court House, Ohio							10		10	169	179			55	9
Waterford, Conn.										4	4		1	*	
Watertown, Conn.										81	81		1	0	0
Watsonville, Calif.		1	1				3		5	179	184		5	27	2
Waupun, Wis.										22	22			*	
Waverly, N. Y.										86	86			0	0
Waxahachie, Tex.							4	1	5	61	66			75	8
Waynesboro, Va.							3	1	4	102	106		4	37	7
Weatherford, Tex.							1		1	49	50			20	0
Webb City, Mo.							2		2	23	25			80	0
Webster City, Iowa							2		2	51	53			37	7
Welch, W. Va.							13		13	86	99		3	131	3
Wellington, Kans.							1		1	49	50			20	0
Wellsburg, W. Va.										66	66		1	0	0
Wellston, Ohio							3		3	86	89		1	33	7
Wellsville, N. Y.							1	1	2	155	157		1	12	7
Wellsville, Ohio							3		3	116	119		1	25	2
Weslaco, Tex.				1			6	1	6	52	60			133	3
West Bend, Wis.										54	54			0	0
Westborough, Mass.										4	4			*	
West Hazleton, Pa.										22	22			*	
West Lafayette, Ind.										18	18			*	
West Milwaukee, Wis.							3		3	34	37			81	1
West Monroe, La.							5	1	6	106	112			53	6
Weston, W. Va.										33	33			0	0
West Pittston, Pa.										38	38			0	0
West Point, Miss.							11	2	13	59	72			180	6
Westport, Conn.							1	1	2	101	103			19	4
West St. Paul, Minn.										62	62			0	0
West University Place, Tex.															
West View, Pa.								2	2	20	22			*	
Westwood, N. J.							1	1	2	72	74			27	0
West York, Pa.															
Wethersfield, Conn.							1		1	114	115		2	8	7
Wheaton, Ill.										40	40			0	0
Whitefish Bay, Wis.										2	2			*	
Whitman, Mass.										17	17			*	
Wildwood, N. J.							1	2	3	70	73			41	1
Williamson, W. Va.							11	1	12	78	90			133	3
Williston, N. Dak.										17	17			*	
Williston Park, N. Y.								1	1	66	67			14	9
Willmar, Minn.							1		1	82	83		1	12	0
Wilmerding, Pa.										29	29			0	0
Wilmington, Ohio							3		3	107	110		2	27	3
Wilson, Pa.															
Winchendon, Mass.										30	30			0	0
Winchester, Conn.															
Winchester, Ind.							4		4	92	96			41	7
Winchester, Ky. 1/															
Windber, Pa.							1		1	73	74		3	13	5
Winfield, Kans.							4		4	105	109			36	7
Winooski, Vt. 1/															
Winsted, Conn.		1					1		2	146	148		2	13	5
Winter Haven, Fla.							10		10	79	89		4	112	4
Winton, Pa.										1	1			*	



TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY STATE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Woodbury, N. J.							7	2	9	137	146		61 6
Woodland, Calif.	1						4		5	208	208		24 0
Wood-Ridge, N. J.							1		1	45	46		21 7
Wood River, Ill.							1		1	51	52		19 2
Woodstock, Ill.										25	25	1	0 0
Woodward, Okla.										77	77		0 0
Worthington, Minn.										44	44	1	0 0
Yankton, S. Dak.										45	45		0 0
Yazoo City, Miss.	1						29	1	31	94	125		248 0
Yeadon, Pa.								1	1	94	95		10 5
York, Nebr.										51	51		0 0
Yuma, Ariz.							3	2	5	86	91	1	54 9
Zion, Ill.										25	25		0 0
Total	42	11	5	61	1	3	2,871	334	3,326	61,439	64,765	541	51 4
2,500 - 5,000													
Abbeville, S. C.							10	2	12	36	48		250 0
Aberdeen, Miss.				1			2	1	4	50	54		117 6
Abingdon, Ill.										3	3		*
Abingdon, Va.	1						1		2	36	38	1	52 6
Acton, Mass.										1	1		*
Acushnet, Mass.										5	5		*
Alameda, Idaho 1/													
Alamogordo, N. Mex.							7	1	8	72	80		100 0
Albemarle, N. C.										20	20		*
Albertville, Ala.										9	9		*
Albion, N. Y.							1		1	73	74	1	13 5
Aldan, Pa.										23	23		*
Aledo, Ill.										3	3		*
Alexandria, Ind.										53	53	8	0 0
Algoma, Wis.										70	70		0 0
Algona, Iowa										53	53		0 0
Allegan, Mich.										43	43		0 0
Allen Park, Mich.							1		1	22	23	1	*
Alpine, Tex.								1	1	45	46		21 7
Altavista, Va.										28	28		0 0
Alvin, Tex.								1	1	24	25		40 0
Ambler, Pa.							4	1	5	65	70		71 4
American Fork, Utah										43	43		0 0
Amherst, Ohio							1		1	40	41		24 4
Amory, Miss.							12	1	13	50	63		206 3
Anamosa, Iowa							2		2	19	21		*
Angola, Ind.							2		2	66	68	1	29 4
Anna, Ill.				1					1	23	24	1	*
Anthony, Kans.							2		2	30	32		62 5
Antlers, Okla.							5		5	48	53	2	94 3
Apalachicola, Fla.										15	15		*
Apollo, Pa.										31	34		88 2
Appalachia, Va.							2	1	3	16	17	1	*
Aranas Pass, Tex.										14	20		*
Arcadia, Fla.				1			4	1	6				
Arlington, Tex.								2	2	43	45		44 4
Artesia, N. Mex.							7	2	9	91	100		90 0
Ashland, Oreg. 1/													
Aspinwall, Pa.							1		1	31	32		31 5
Athens, Ala.							3		3	30	33		90 9
Athens, Pa.										7	7		*
Athens, Tex.				1			5	1	7	44	51		157 3
Atmore, Ala.							7		7	33	40	1	175 0

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

DATE UNITED STATES PERIOD REPORT RECEIVED THROUGH APRIL 15, 1941

CITY OR STATE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
2,500 - 5,000 (Continued)																
Atoka, Okla.							1			1	53	54		29	4	
Attalla, Ala.							5			5	23	26		115	4	
Attica, Ind.							1			1	26	27		87	0	
Auburn, Ala.							9			9	51	60		150	0	
Auburn, Calif.							1			1	76	77		13		
Auburn, Nebr.											56	56	1	0	0	
Auburn, Wash.											1	1		*		
Auburndale, Fla.							2			2	14	16		*		
Augusta, Kans.								1		1	25	26		38	5	
Aurora, Colo.											13	13		*		
Aurora, Ind.							2			2	45	47	1	42	6	
Aurora, Mo.							1			1	24	25		40	0	
Avoca, Pa.											33	33		0	0	
Avon Park, Fla.							5			5	10	15	1	*		
Ayer, Mass.																
Babylon, N. Y.							1	1		2	123	125		16	0	
Bad Axe, Mich.											34	34		0	0	
Baldwinsville, N. Y.											22	22	1	*		
Ballinger, Tex.							5			5	47	52		96	2	
Ballston Spa, N. Y.											25	25		0	0	
Bamberg, S. C.							7	3		10	49	59		169	5	
Banning, Calif.							2			2	32	34		58	8	
Bardstown, Ky. 1/											6	6		*		
Bar Harbor, Me.											24	26		76	9	
Barnesboro, Pa.								2		2						
Barnesville, Ga.							4	1		5	39	44	2	113	6	
Barre, Mass.											2	2		*		
Barre town, Vt. 1/																
Barrington, Ill.											19	19		*		
Barton, Vt. 1/																
Batesburg, S. C.							3	3		6	17	23		*		
Batesville, Ind.											36	36		0	0	
Bath, N. Y.							1			1	55	56	1	17	9	
Baxley, Ga.							4			4	35	39		102	6	
Baxter Springs, Kans.							4	1		5	75	80		62	5	
Bay, Ohio											5	5		*		
Bayport, Minn.											2	2		*		
Bay St. Louis, Miss.							6			6	44	50		120	0	
Beaufort, N. C.							3			3	12	15		*		
Beaufort, S. C.							10	2		12	32	44		272	7	
Bedford, Mass.											1	1		*		
Bedford, Pa.							1			1	23	24		*		
Bedford, Va.							4			4	43	47		85	1	
Beech Grove, Ind.											18	18		*		
Belchertown, Mass.											7	7		*		
Belding, Mich.											30	30		0	0	
Belen, N. Mex.							3	1		4	56	60		66	7	
Bellefonte, Del.											1	1	2	*		
Belle Glade, Fla.							26	3		29	49	78		371	8	
Belle Plaine, Iowa											20	20		*		
Belleville, Kans.											31	31		0	0	
Bellingham, Mass.											1	1		*		
Bellows Falls, Vt. 1/																
Bellwood, Pa.							1			1	33	34		29	4	
Belmar, N. J.							1	1		2	39	41		48	8	
Belmont, N. C.							1			1	13	14		*		
Beloit, Kans.											33	33	2	0	0	
Belton, Tex.							1			1	44	45		22	2	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
2,500 - 5,000 (Continued)												
Belzoni, Miss.						14	5	19	77	96		197 9
Benavides, Tex.						1		1	35	36		27 8
Ben Avon, Pa.									12	12		*
Bennettsville, S. C.						8		8	64	72		111 1
Benson, Minn.									6	6		*
Bentleyville, Pa.							2	2	9	11		*
Benton, Ark.							1	1	27	28		35 7
Benwood, W. Va.									29	29	1	0 0
Berkeley, Mo.												
Berlin, Wis.									57	57		0 0
Bernardsville, N. J.									3	3		*
Bessemer, Mich.									119	119	2	0 0
Bessemer City, N. C.												
Bethany, Mo.						1		1	25	26		38 5
Bethany, Okla.									10	10		*
Bethel, Conn.									37	37	1	0 0
Bettendorf, Iowa							1	1	4	5		*
Beverly, N. J.						1	1	2	33	35		57 1
Big Rapids, Mich.									62	62	1	0 0
Big Stone Gap, Va.						3		3	47	50	3	60 0
Bingham Canyon, Utah									35	35	4	0 0
Birdsboro, Pa.									23	23	1	*
Bishopville, S. C.						17	2	19	66	85	1	223 5
Blackfoot, Idaho 1/												
Black River Falls, Wis.									51	51		0 0
Blackstone, Mass.									8	8	1	*
Blackstone, Va.									8	8		*
Blair, Nebr.									70	70		0 0
Blakely, Ga.						6		6	22	28		214 3
Bloomfield, Conn.									74	74		0 0
Bloomfield, Iowa									27	27		0 0
Bloomington, N. J.									29	29		0 0
Blue Earth, Minn.						1		1	43	44		22 7
Bluefield, Va.						5		5	42	47	3	106 4
Bolivar, Mo.									31	31		0 0
Bonne Terre, Mo.									38	38		0 0
Bonville, Ind.						3		3	113	116		25 9
Bordentown, N. J.							1	1	32	33		30 3
Bountiful, Utah									2	2		*
Bourne, Mass.												
Bowie, Tex.						1	1	2	6	8		*
Boyertown, Pa.									43	43		0 0
Boyer City, Mich.									25	25	1	0 0
Brackettville, Tex.						5	1	6	35	41		146 3
Bradley, Ill.									18	18	1	*
Bradley Beach, N. J.									28	28	1	0 0
Brandon, Vt. 1/												
Brea, Calif.						1		1	31	32		51 3
Breckenridge, Minn.									22	22		*
Brentwood, Mo.												
Brevard, N. C.						1		1	5	6		*
Brewton, Ala.						1		1	25	26		38 5
Bridgeport, Ohio						1		1	72	73	1	13 7
Bridgeville, Pa.							1	1	32	33		30 3
Bridgton, Me.						1		1	2	3		*
Brighton, Colo.									46	46		0 0
Brinkley, Ark.						6		6	3	9		*
Brockport, N. Y.									76	76		0 0



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
2,500 - 5,000 (Continued)													
Brockway, Pa.									14	14		*	
Broken Bow, Nebr.									36	36		0	0
Brookville, Pa.									22	22		*	
Brownfield, Tex.	1							5	50	55	1	90	9
Brownsville, Tenn.								17	46	64		281	3
Brunswick, Md.								3	36	40		100	0
Buchanan, Mich.								1	37	38	1	26	3
Buckhannon, W. Va.									5	5	1	*	
Bucksport, Me.									4	4		*	
Buena Vista, Va.									40	40		0	0
Buford, Ga.									19	19	1	*	
Bunkie, La.								7	34	44	2	227	3
Burkburnett, Tex.								1	27	28		35	7
Burlington, Wis.									35	35		0	0
Burnham, Pa.									7	7	1	*	
Burns, Oreg. 1/													
Bushnell, Ill.									23	23	1	*	
Butler, Mo.									4	4	1	*	
Butler, N. J.									43	43		0	0
Cadiz, Ohio									43	43		0	0
Cairo, Ga.								6	37	44	2	159	1
Caldwell, N. J.									61	61	1	0	0
Calhoun, Ga.									31	31		0	0
California, Mo.									9	9		*	
California, Pa.									11	11		*	
Camas, Wash.									33	33		0	0
Camden, Me.									6	6		*	
Cameron, Mo.									47	47	4	0	0
Camilla, Ga.								7	41	49		163	3
Camp Hill, Pa.									27	27		0	0
Canajoharie, N. Y.									51	51		0	0
Canastota, N. Y.									110	110		0	0
Caney, Kans.								2	16	18		*	
Carlesteo, N. Y.									28	28		0	0
Canton, Conn.									7	7		*	
Canton, Ga.								2	16	18		*	
Canton, N. Y.									11	11		*	
Canton, S. Dak.									12	12		*	
Canyon, Tex.									24	24		*	
Cape Elizabeth, Me.									1	1		*	
Cape May, N. J.	1							1	33	36	5	83	3
Carbon Hill, Ala.								2	22	24		*	
Carey, Ohio									37	37		0	0
Carlinville, Ill.									22	23		*	
Carlyle, Ill.									4	4		*	
Carmel-by-the-Sea, Calif.									34	34		0	0
Carmi, Ill.									14	14		*	
Caro, Mich.									22	22		*	
Carrollton, Ky. 1/													
Carrollton, Mo.								2	60	62	1	32	3
Carrollton, Ohio									21	21		*	
Cartersville, Ill.								1	20	21		0	0
Carthage, Ill.									33	33	2	*	
Carthage, N. Y.								4	42	46	1	87	0
Casey, Ill.	1								6	7		*	
Castle Shannon, Pa.									4	4		*	
Catasauqua, Pa.									16	16		*	
Catlettsburg, Ky. 1/													

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Cedar City, Utah							2		2	33	33		0	0
Celina, Ohio										58	60	1	33	3
Center, Tex.		1					11		12	80	92		150	4
Center Line, Mich.							1		1	66	67		14	9
Central City, Ky. 1/														
Chadron, Nebr.										39	39		0	0
Chaffee, Mo.										10	10		*	
Chagrin Falls, Ohio							1	1	1	52	53		18	9
Chandler, Okla.							2	2	2	21	23		*	
Chapel Hill, N. C.							1	1	1	14	15		*	
Charles Town, W. Va.							2	2	2	19	21		*	
Charlton, Mass.										6	6		*	
Chatham, N. J.										49	49		0	0
Chehalis, Wash.										1	1		*	
Cheraw, S. C.							19	2	21	30	51		411	8
Cherokee, Okla.										48	48		0	0
Cherryvale, Kans.							1	1	1	62	63		15	9
Cherryville, N. C.														
Cheshire, Conn.										22	22		*	
Chester, W. Va.							3	3	3	46	49	1	61	2
Chestertown, Md.							13	1	14	54	68	2	205	9
Chino, Calif.										50	50		0	0
Christopher, Ill.										20	20		*	
Cisco, Tex.							1	1	2	34	36		55	6
Clanton, Ala.							2	2	2	36	38	3	52	6
Claremont, Calif.							1	1	1	27	28		35	7
Claremore, Okla.							3	1	4	93	97		41	2
Clarendon, Ark.							2	1	3	15	18		*	
Clarinda, Iowa										3	3		*	
Clarion, Iowa										18	18		*	
Clarion, Pa.										14	14		*	
Clarks Summit, Pa.										9	9		*	
Clarkston, Wash.										18	18	1	*	
Clarksville, Ark.										7	7		*	
Clarksville, Tex.							1	1	1	5	6		*	
Clawson, Mich.										22	22	1	*	
Clay Center, Kans.										49	49	1	0	0
Clayton, N. Mex.							1	1	1	54	55		18	2
Clear Lake, Iowa										8	8		*	
Clementon, N. J.										33	33	1	0	0
Cleveland, Miss.							10	3	13	50	63		206	5
Cleveland, Okla.								1	1	29	30		53	5
Clifton, Ariz.										31	31	5	0	0
Clifton Heights, Pa.										79	79		0	0
Clinton, N. C.							2	2	2	7	9	1	*	
Clinton, Tenn.										28	28		0	0
Clintonville, Wis.										40	40		0	0
Closter, N. J.							1	1	1	28	29		34	5
Clover, S. C.										4	4		*	
Clyde, Ohio										59	59		0	0
Clymer, Pa.										27	27		0	0
Cobleskill, N. Y.								1	1	16	17		*	
Cocoa, Fla.							3	3	3	12	15		*	
Cody, Wyo.										12	12		*	
Cohasset, Mass.										1	1		*	
Colchester, Vt. 1/														
Columbia, Wash.										8	8		*	
Colonial Heights, Va.										5	5		*	

TABLE 3A--PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY			SECONDARY		PRIMARY OR SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Columbia City, Ind.										39	39		0 0
Columbiana, Ohio	1								1	67	68		14 7
Columbus, Kans.							1		1	55	56		27 8
Columbus, Wis.										29	29		0 0
Comanche, Tex.										17	17		* *
Commerce, Ga.							1	1	2	8	10		* *
Commerce, Tex.							7		7	55	42		166 7
Conroe, Tex.				1			11		12	78	90		153 5
Conway, N. H.										10	10		* *
Cookeville, Tenn.	1								1	15	16	1	* *
Cooper, Tex.							4		4	28	32		125 0
Cooperstown, N. Y.										25	25	1	0 0
Coplay, Pa.								1	1	6	7		* *
Coquille, Oreg. 1/													
Cordell, Okla.										56	56		0 0
Corinth, N. Y.										6	6		* *
Cottage Grove, Oreg. 1/													
Cotulla, Tex.							5		5	54	57		81 1
Coudersport, Pa.										59	59	1	0 0
Council Grove, Kans.													
Covina, Calif.										33	33		0 0
Covington, Ga.							19	1	20	73	93		215 1
Covington, La.							8		8	57	65	2	123 1
Covington, Tenn.							4		4	66	70	1	57 1
Cresco, Iowa							1		1	41	42		23 8
Cresson, Pa.										38	38	1	0 0
Crestline, Ohio							1		1	87	88		11 4
Crete, Nebr.										28	28		0 0
Creve Coeur, Ill.										7	7		* *
Crisfield, Md.							5		5	28	33		151 5
Crockett, Tex.		1					5		6	32	39	1	157 9
Cromwell, Conn.										19	19		* *
Crooksville, Ohio							3		3	65	68	2	44 1
Crosby, Minn.										28	28		0 0
Crossett, Ark.							6	1	7	53	40		175 0
Croton-on-Hudson, N. Y.							2		2	50	52		38 5
Crown Point, Ind.										43	43		0 0
Crystal City, Mo.										2	2		* *
Crystal Falls, Mich.										77	77	4	0 0
Crystal Lake, Ill.										23	23		* *
Crystal Springs, Miss.							2		2	15	17		* *
Cumberland, Ky. 1/													
Curwensville, Pa.													
Cut Bank, Mont.							5		5	58	61		49 2
Cuthbert, Ga.							4		4	24	28		142 9
Cynthiana, Ky. 1/													
Dade City, Fla.							11	2	13	54	67		194 0
Dale, Pa.													
Dalhart, Tex.							2		2	42	44		45 5
Dallas, Oreg. 1/													
Dallastown, Pa.										17	17		* *
Dalton, Mass.										40	56	1	285 7
Dania, Fla.							15	1	16	70	71		14 1
Danielson, Conn.							1		1	4	4		* *
Darnemora, N. Y.													
Dansville, N. Y.								1	1	79	80		12 5
Dawson, Ga.							1		1	12	13		* *
Dawson Springs, Ky. 1/													



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								
2,500 - 5,000 (Continued)												
Dayton, Wash.									16	16		*
Deadwood, S. Dak.									22	22		*
Decatur, Tex.						2		2	15	17		*
Deerfield, Mass.									1	1		*
Deer Lodge, Mont.				1				1	27	28		55
Deer Park, Ohio									33	33		0
De Funiak Springs, Fla.						8	1	9	38	47	2	191
Delano, Calif.						4		4	67	71		56
Delavan, Wis.						1		1	36	37		27
Delray Beach, Fla.				1	1	1	2	5	17	22		*
Delta, Colo.									12	12		*
Deming, N. Mex.									4	4		*
Demopolis, Ala.						10	3	13	72	85	1	152
Denison, Iowa									45	45		0
Dennison, Ohio						1		1	76	77		13
De Queen, Ark.						1	1	2	31	33		60
De Quincy, La.						5		5	33	38	1	131
De Ridder, La.						7		7	54	61		114
Dermott, Ark.						1		1	8	9		*
Derry, Pa.									12	12		*
Dexter, Me.							1	1	14	15		*
Dexter, Mo.									22	22		*
Dickson, Tenn.							1	1	19	20		*
Dighton, Mass.												*
Dillon, Mont.						1		1	57	58		17
Dillon, S. C.						4		4	13	17		*
Dimuba, Calif.						2		2	47	49		40
Dolgeville, N. Y.									41	41		0
Dolton, Ill.	1							1	15	16		*
Donaldsonville, La.						5		5	65	70		71
Donna, Tex.						3		3	29	32		93
Douglas, Mass.									6	6		*
Douglasville, Ga.									18	18		*
Dover, Ohio												*
Dover-Foxcroft, Me.									34	34	4	0
Downingtown, Pa.						1		1	39	40		25
Doylestown, Pa.									17	17		*
Drumright, Okla.	1					3		4	53	57		70
Dublin, Tex.									29	29		0
Dudley, Mass.									8	8		*
Dunkirk, Ind.									31	31		0
Durand, Mich.									19	19		*
Durant, Miss.						7	5	12	25	37		524
Eagle Grove, Iowa									22	22	1	*
Earlington, Ky. 1/												*
East Alton, Ill.									19	19		*
East Bridgewater, Mass.									8	8		*
East Conemaugh, Pa.									1	1		*
East Gary, Ind.									22	22	2	*
East Grand Forks, Minn.									41	41		0
East Grand Rapids, Mich.									3	3		*
East Greenwich, R. I.						1		1	44	45	1	22
East Hampton, Conn.									7	7		*
Eastland, Tex.						1		1	44	45		22
East Lansdowne, Pa.									42	42		0
East Longmeadow, Mass.									4	4		*
East Lyme, Conn.									1	1		*
East McKeesport, Pa.									7	7		*

TABLE 5A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Eastman, Ga.	2						1		3	13	16	*	
East Mauch Chunk, Pa.										11	11	*	
Easton, Md.							2		2	25	27	74 1	
East Paterson, N. J.						1		2	3	76	79	38 0	
Eastport, Me.										2	2	*	
East Ridge, Tenn.													
East Syracuse, N. Y.										86	86	2 0 0	
East Thomaston, Ga.										13	13	*	
East Windsor, Conn.										41	42	23 8	
Eaton, Ohio							1		1				
Eaton Rapids, Mich.										25	25	0 0	
Eau Claire, S. C.													
Ebensburg, Pa.										20	20	*	
Edenton, N. C.							3		3	20	23	*	
Edgerton, Wis.										13	13	*	
Edgewater, N. J.								2	2	49	51	39 2	
Edgewood, Pa.										16	16	*	
Edmond, Okla.							1		1	69	70	14 3	
Edna, Tex.							10		10	34	44	227 3	
Egg Harbor City, N. J.							3	2	5	74	79	1 63 3	
El Campo, Tex.							6		6	40	46	130 4	
Eldon, Mo.													
Eldora, Iowa										26	26	3 0 0	
Eldorado, Ill.							1		1	31	32	1 31 3	
Elizabeth, Pa.	1						1	1	3	40	43	69 8	
Elizabethtown, Ky. 1/													
Elizabethtown, Pa.	1								1	37	38	26 3	
Elkin, N. C.										6	6	*	
Elko, Nev.										18	18	*	
Elkton, Md.							3		3	24	27	1 111 1	
Ellenville, N. Y.							1		1	70	71	2 14 1	
Ellisville, Miss.							1	1	2	20	22	*	
Ellsworth, Me.										9	9	*	
Elmira Heights, N. Y.										72	72	1 0 0	
El Monte, Calif.							2		2	215	217	1 9 2	
Elmsford, N. Y.							1		1	71	72	13 9	
Elmwood Place, Ohio							1		1	46	47	21 3	
El Segundo, Calif.										34	34	1 0 0	
Elsmere, Ky. 1/													
Ely, Nev.							2		2	93	95	21 1	
Emeryville, Calif.										9	9	*	
Emmetsburg, Iowa	2								2	18	20	*	
Emmett, Idaho 1/													
Emporia, Va.				1			4	1	6	13	19	1 *	
Emporium, Pa.										20	20	*	
Ensworth, Pa.							2		2	12	14	*	
Enterprise, Ala.							4		4	20	24	*	
Enumclaw, Wash.													
Erwin, Tenn.							2		2	54	56	1 35 7	
Escondido, Calif.							1		1	52	53	18 9	
Essex, Conn.													
Essex, Vt. 1/										4	4	*	
Etowah, Tenn.							1		1	21	22	*	
Eureka, Kans.							1		1	30	31	32 3	
Eustis, Fla.				1			1		2	39	41	48 8	
Evanston, Wyo.										21	21	1 *	
Evergreen Park, Ill.										8	8	*	
Excelsior Springs, Mo.										65	65	1 0 0	





TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED										
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA												
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										SERO- POSITIVE	DOUBT- FUL		
2,500 - 5,000 (Continued)																		
Front Royal, Va.							8		8	110	118			67 8				
Fulton, Ill.										9	9			*				
Fulton, Ky. 1/																		
Galax, Va.							2		2	50	52			38 5				
Galena, Ill.										20	20			*				
Galena, Kans.							2		2	60	62			32 3				
Gallatin, Tenn.							5	1	6	42	48			125 0				
Gallitsin, Pa.										32	32			0 0				
Galva, Ill.										8	8			*				
Garden City, Mich.							1		1	50	51			19 6				
Garnett, Kans.							1		1	28	29			54 5				
Garrett, Ind.										45	45			0 0				
Garwood, N. J.										46	46			0 0				
Gas City, Ind.										24	24		1	*				
Gatesville, Tex.							1		1	28	29			54 5				
Geneseo, Ill.										16	16			*				
Geneva, Ala.							4		4	56	40			100 0				
Geneva, Ill.										21	21			*				
Geneva, Ohio										41	41			0 0				
Georgetown, Ill.										9	9			*				
Georgetown, Ky. 1/																		
Georgetown, Tex.			1				1		2	21	25			*				
Gering, Nebr.										25	25			0 0				
Gilbert, Minn.							2		2	46	48			41 7				
Gilberton, Pa.										5	5			*				
Gillespie, Ill.										35	35			0 0				
Gilmer, Tex.			1				4		5	14	19			*				
Gilroy, Calif.										72	72		1	0 0				
Girard, Kans.							1		1	22	25			*				
Girardville, Pa.							1		1	32	33			50 3				
Gladewater, Tex.							7		7	94	91			76 9				
Gladstone, Mich.							2		2	68	70			23 6				
Glasgow, Mont.			2						2	24	26		1	76 9				
Glassboro, N. J.										75	75		1	0 0				
Glendale, Ariz.								1	1	55	56			27 8				
Glendale, Mo.																		
Glendive, Mont.							1		1	41	42			25 8				
Glendora, Calif.							1		1	28	29			54 5				
Glenolden, Pa.										4	4			*				
Glenview, Ill.										33	33			0 0				
Glenwood, Iowa										6	6			*				
Glenwood, Minn.										41	41		2	0 0				
Glouster, Ohio							5		5	66	71			70 4				
Goffstown, N. H.										1	1			*				
Golden, Colo.							1		1	20	21		1	*				
Gonzales, Tex.							2		2	15	17			*				
Gooding, Idaho 1/																		
Goodland, Kans.										24	24			*				
Gorham, Me.										4	4		1	*				
Gorham, N. H.																		
Goshen, N. Y.							2		2	52	54		2	37 0				
Gouverneur, N. Y.							2	1	3	63	66		1	45 5				
Gowanda, N. Y.							1		1	13	14			*				
Grafton, N. Dak.										33	33			0 0				
Graham, N. C.							1	1	2	10	12		1	*				
Grand Coulee, Wash.										19	19			*				
Grand Ledge, Mich.										31	31			0 0				
Grand Rapids, Minn.										76	76			0 0				

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
2,500 - 5,000 (Continued)												
Granville, N. Y.									57	57		0 0
Greenbelt, Md.									1	1		* *
Greencastle, Ind.		1				1		2	115	115		17 4
Greencastle, Pa.						1		1	25	24	1	* *
Greendale, Wis.									4	4		* *
Greenfield, Ind.						1		1	56	57		27 0
Greenfield, Ohio						4		4	47	51		78 4
Greenhills, Ohio									6	6		* *
Green Island, N. Y.									56	56		0 0
Greenport, N. Y.						1		1	55	56		17 9
Green River, Wyo.									14	14	1	* *
Greenville, Ill.									5	5		* *
Greer, S. C.						11	2	15	71	84		154 8
Grosse Pointe Woods, Mich.									17	17		* *
Groton, Mass.									4	4		* *
Guilford, Conn.									26	26		0 0
Guntersville, Ala.									10	10		* *
Hackettstown, N. J.									56	56		0 0
Hadley, Mass.												
Haines City, Fla.						2	2	4	26	30	1	133 5
Hallowell, Me.		1						1	21	22		* *
Hamburg, Pa.									54	54	1	0 0
Hamilton, Tex.									8	8		* *
Hampden, Me.												
Hampton, Iowa							1	1	54	55		18 2
Hanover, Mass.												
Hanover, N. H.						2		2	44	46		43 5
Hanson, Mass.												
Hardwick, Vt. 1/												
Harlan, Iowa									15	15		* *
Harrison, Ark.		1						1	11	12		* *
Harrodsburg, Ky. 1/												
Hartford, Vt. 1/												
Hartford, Wis.									20	20		* *
Hartselle, Ala.									11	11		* *
Hartshorne, Okla.						4		4	49	53	1	75 5
Harvard, Ill.									2	2		* *
Harwich, Mass.						1		1	5	4		* *
Haskell, Tex.									14	14		* *
Hatboro, Pa.									1	1		* *
Havana, Ill.						1		1	38	39	2	25 6
Haverhill, N. H.									2	2		* *
Havre de Grace, Md.						13		13	34	47	2	276 6
Hawarden, Iowa									7	7		* *
Hawkinsville, Ga.						10		10	28	58	1	263 2
Hayti, Mo.						11	1	12	40	52		250 8
Hazelhurst, Miss.						3		3	15	18	2	* *
Healdsburg, Calif.						1		1	14	15		* *
Hearne, Tex.						1		1	10	11		* *
Heber, Utah									21	21		* *
Hellertown, Pa.						2		2	16	18		* *
Helper, Utah									25	25		0 0
Hemet, Calif.									43	43	1	0 0
Hempstead, Tex.								1	51	32	1	51 3
Herington, Kans.									45	45		0 0
Hialeah, Fla.						5	1	4	60	64		62 5
Hiawatha, Kans.									1	1		* *
Hicksville, Ohio									14	14		* *

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	REL. RAT.
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
2,500 - 5,000 (Continued)													
Higginsville, Mo.							1		1	44	45	1	22 2
Highland, Ill.										25	25		0 0
Highland, Ind.										4	4		* 0
Highland Falls, N. Y.										52	52		0 0
Hightstown, N. J.							8	2	10	89	99	1	101
Highwood, Ill.										18	18	1	* 0
Hillsboro, Ill.										29	29		0 0
Hillsboro, Ohio							1		1	54	55		18 2
Hillsboro, Oreg. 1/													
Hillsborough, Calif.										1	1		* 0
Hillsdale, N. J.										43	43		0 0
Hogansville, Ga.							4		4	20	24		* 0
Holisington, Kans.										21	21	1	* 0
Holbrook, Mass.										19	19		* 0
Holden, Mass.										8	8		* 0
Holdrege, Nebr.										23	23		* 0
Hollis, Okla.							5		5	48	55		94 3
Hollister, Calif.							2		2	71	73		27 4
Holliston, Mass.										4	4		* 0
Holly Springs, Miss.							5		5	35	40	1	125 0
Holton, Kans.										9	9		* 0
Homer, La.							2		2	33	35		57 1
Homer, N. Y.										22	22		* 0
Homestead, Fla.							8		8	15	21	4	* 0
Homewood, Ill.										9	9		* 0
Hominy, Okla.							5		5	39	44	1	113 6
Honua Path, S. C.							2		2	24	26		76 9
Hood River, Oreg. 1/													
Hoosick Falls, N. Y.										86	86		0 0
Hopedale, Mass.										12	12	2	* 0
Hopkins, Minn.										40	40	5	0 0
Hopkinton, Mass.							1		1	14	15		* 0
Hopkinton, R. I.										1	1		* 0
Horseheads, N. Y.									1	36	37	1	27 0
Horton, Kans.	1									1	1		* 0
Hot Springs, N. Mex.							3		3	50	53		56 6
Hot Springs, S. Dak.										1	1		* 0
Houghton, Mich.										59	59		0 0
Howell, Mich.										67	67		0 0
Hubbard, Ohio							1		1	73	74		13 5
Hudson, N. H.										37	37		0 0
Hudson, Wis.										15	15		* 0
Humboldt, Iowa								1	1	34	35		28 6
Hummelstown, Pa.							1		1	21	22		* 0
Huntingburg, Ind.							1	1	2	20	22	1	* 0
Huntington Beach, Calif.										33	33		0 0
Hurley, Wis.										55	55		0 0
Hutchinson, Minn.										26	26	1	0 0
Idabel, Okla.							25		25	144	169		147 9
Independence, Iowa										86	86	3	0 0
Indianola, Iowa										16	16		* 0
Indianola, Miss.							12	3	15	54	69		217 4
Ingram, Pa.										16	16		* 0
Iowa Falls, Iowa										49	49	3	0 0
Iron River, Mich.										105	105	1	0 0
Irvine, Ky. 1/													
Irvington, N. Y.							1		1	40	41		24 4
Irwin, Pa.										32	32		0 0



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY IN BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Jackson, Miss.									26	26		0 0	
Jackson, Mo.							1		27	28		35 7	
Jacksonville, Ala.									11	11		*	
Jacksonville Beach, Fla.							4	1	18	23		*	
Jaffrey, N. H.									5	5		*	
Jasonville, Ind.							2		51	53	1	37 7	
Jasper, Tex.	1						4		26	31		161 3	
Jay, Mo.									8	8		*	
Jeanerette, La.							2		32	34		58 8	
Jefferson, Iowa									4	4		*	
Jefferson, Tex.							17		45	60	1	283 3	
Jefferson, Wis.									7	7		*	
Jefferson City, Tenn.									5	5		*	
Jermy, Pa.									27	27		0 0	
Jerome, Idaho 1/													
Jerseyville, Ill.									37	37		0 0	
Jesup, Ga.							4		51	55		114 3	
Jewett City, Conn.									58	58		0 0	
Johnsonburg, Pa.									28	28		0 0	
Jonesboro, La.		1					5	2	61	69	1	115 9	
Kaplan, La.									43	43	1	0 0	
Kaufman, Tex.							5		28	33		151 5	
Keansburg, N. J.									5	5		*	
Kellogg, Idaho 1/													
Kenedy, Tex.				1			5		31	37		162 2	
Kenilworth, Ill.									6	6		*	
Kennebunk, Me.								1	34	35	1	28 6	
Kennett Square, Pa.				3					15	18		*	
Kenova, W. Va.									9	9		*	
Kent, Wash.									2	2		*	
Kermit, Tex.							1		15	16		*	
Kewaunee, Wis.									111	111		0 0	
Keystone, W. Va.							8		37	45		177 8	
Kimberly, Wis.									14	14		*	
Kingfisher, Okla.							2		24	26	1	76 9	
Kingman, Kans.									7	7		*	
Kingston, Mass.									14	14		*	
Kingstree, S. C.							4	2	32	36		157 9	
Kissimmee, Fla.							8		55	63	1	127 0	
Kosciusko, Miss.							10	1	73	84		131 0	
Kutztown, Pa.									28	28		0 0	
Ladue, Mo.													
Ladysmith, Wis.									42	42		0 0	
Lafayette, Ga.							1		35	36		27 8	
La Follette, Tenn.							3	2	28	33		151 5	
La Grange, Tex.									27	27		0 0	
La Grange Park, Ill.									5	5		*	
Laguna Beach, Calif.							2		64	66		30 5	
Lake City, Miss.									42	42		0 0	
Lake City, S. C.							25	1	79	106		233 0	
Lake Geneva, Wis.									25	25		0 0	
Lake Placid, N. Y.							1		62	63	4	15 9	
Lake Providence, La.							55	14	213	232	1	244 7	
Lamar, Colo.							1		56	57		17 5	
Lamar, Mo.							2		7	9		*	
Lambertville, N. J.								1	43	44		22 7	
La Mesa, Calif.								1	23	24		*	
Lampasas, Tex.				1			1		43	45		44 4	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Lancaster, Mass.									1	1		*	
Lancaster, N. H.							1		27	28		35.7	
Lancaster, S. C.							6	1	7	38	1	155.6	
Lancaster, Wis.										33		0.0	
Lander, Wyo.										8		*	
L'Anse, Mich.							1		1	24		40.0	
Lansing, Ill.										15		*	
La Porte, Tex.										19	1	*	
Larned, Kans.										56		0.0	
Las Animas, Colo.							1		1	29		33.5	
Laurel, Del.							5		5	55	1	85.5	
Laurel, Md.							4	1	5	17		*	
Laurel, Mont.	1								1	20		*	
Laureldale, Pa.										54		0.0	
Laurium, Mich.							1		1	22	1	*	
La Verne, Calif.										51		0.0	
Lawrence, N. Y.							1	2	3	66	5	45.5	
Lawrenceburg, Ind.							2	1	3	87	1	33.5	
Lawrenceburg, Tenn.							5		5	27		156.5	
Leadville, Colo.							1		1	87		11.4	
Lebanon, Ky. 1/													
Lebanon, Ohio	1						1		2	60	1	32.5	
Lebanon, Oreg. 2/													
Lee, Mass.										8		*	
Leechburg, Pa.										50		0.0	
Leeds, Ala.							1	1	2	25		74.1	
Leesburg, Fla.		5				1	7	1	12	65		155.8	
Leesville, La.				1			7	5	13	51	5	205.1	
Lehi, Utah										19	1	*	
Leicester, Mass.										2		*	
Leland, Miss.							11	2	13	45	1	224.1	
Lemont, Ill.										25	1	0.0	
Lemoine, Pa.							2		2	35	2	57.1	
Lenoir City, Tenn.							2	1	3	47		60.0	
Lenox, Mass.										2		*	
Le Roy, N. Y.										70	2	0.0	
Levelland, Tex.							7	1	8	65	1	109.6	
Lewisburg, Pa.							2		2	14		*	
Lewisburg, Tenn.							3	2	5	65	1	71.4	
Lexington, Miss.							6		6	25		135.5	
Lexington, Nebr.										45		0.0	
Lexington, Tenn.			1				1		2	25		74.1	
Lexington, Va.							2		2	57		53.9	
Liberal, Kans.							1		1	75	1	13.2	
Liberty, Mo.										62		0.0	
Liberty, N. Y.										40		0.0	
Liberty, Tex.							2		2	40		47.6	
Libertyville, Ill.										15	1	*	
Lincoln, Me.										12		*	
Lincolnton, N. C.										1		*	
Lindenhurst, N. Y.							1		1	81		12.2	
Lindenwold, N. J.							1		1	24		40.0	
Lindsay, Calif.							2		2	105		19.0	
Lisbon, Me.										8		*	
Lisbon, Ohio										60		0.0	
Litchfield, Conn.										55	1	0.0	
Litchfield, Minn.										18		*	
Lititz, Pa.										51		0.0	

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL				
2,500 - 5,000 (Continued)												
Little Chute, Wis.									9	9	*	0
Little Ferry, N. J.									56	56	0	0
Littlefield, Tex.							5	5	56	61	82	0
Littleton, N. H.									35	35	0	0
Live Oak, Fla.							3	3	38	41	73	2
Livermore, Calif.									48	48	0	0
Livermore Falls, Me.							1	1	32	33	30	3
Liverpool, N. Y.									47	47	0	0
Llano, Tex.							3	3	21	24	1	*
Lockport, Ill.							1	1	46	47	21	3
Lompoc, Calif.							4	4	29	33	121	2
London, Ohio							5	1	81	87	69	0
Lordsburg, N. Mex.							4	4	59	63	63	5
Los Oatos, Calif.							3	3	96	99	30	3
Loudon, Tenn.							1	1	58	60	1	3
Louisiana, Mo.							2	2	44	46	43	5
Louisville, Miss.							12	12	59	71	169	0
Louisville, Ohio									57	57	0	0
Lowville, N. Y.									29	29	0	0
Lubec, Me.									2	2	*	*
Luling, Tex.							3	3	32	35	85	7
Luverne, Minn.									11	11	*	*
Lykens, Pa.									21	21	*	*
Lyndon, Vt. 1/												
Lyons, Ill.							1	1	14	16	*	*
Lyons, Kans.									6	6	*	*
Lyons, N. Y.								1	59	60	2	16
McCamery, Tex.									26	26	0	0
McDonald, Pa.									15	15	*	*
McGehee, Ark.							16	16	42	58	275	9
McLeansboro, Ill.							2	2	20	22	*	*
McMechen, W. Va.									19	19	1	*
McMinnville, Oreg. 1/												
McMinnville, Tenn.							4	4	34	38	105	3
Macon, Mo.							3	3	18	19	1	*
Madawaska, Me.									5	5	*	*
Madill, Okla.							2	2	54	56	1	35
Madison, Fla.							24	3	64	91	3	296
Madison, Me.									59	59	0	0
Magnolia, Ark.							5	1	25	31	193	5
Malad City, Idaho 1/												
Malden, Mo.							1	1	3	4	*	*
Manatee, Fla.									3	3	*	*
Manchester, Ga.							2	2	24	26	76	9
Manchester, Iowa									19	19	*	*
Mangum, Okla.							2	2	44	46	43	5
Manheim, Pa.									41	41	0	0
Mannington, W. Va.									25	25	0	0
Mansfield, Conn.									2	2	*	*
Mansfield, La.				1			14	15	65	80	187	5
Maquoketa, Iowa									30	30	0	0
Marceline, Mo.							1	1	31	32	31	3
Marcus Hook, Pa.							1	1	20	21	*	*
Marfa, Tex.							2	2	57	59	33	9
Margate City, N. J.									26	26	0	0
Marianna, Ark.							18	18	59	77	1	233
Marine City, Mich.									59	59	3	0
Marion, Iowa								1	29	30	33	3



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS FLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO FLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
2,500 - 5,000 (Continued)													
Marion, N. C.										6	6		*
Marked Tree, Ark.							1		1	26	27		37 0
Marlow, Okla.							1		1	44	45		22 2
Marseilles, Ill.										20	20	1	*
Marshall, Ill.		1							1	17	18	1	*
Marshall, Minn.				1			1		2	49	51		59 2
Mart, Tex.							3		3	15	18		*
Martin, Tenn.							7		7	68	75	1	93 3
Marysville, Kans.							2		2	56	58	1	34 5
Marysville, Ohio										31	31		0 0
Mason, Mich.										56	56	1	0 0
Masontown, Pa.										37	37		0 0
Matawan, N. J.										37	37	1	0 0
Mauch Chunk, Pa.										11	11		*
Maumee, Ohio							1		1	48	49	2	20 4
Mauston, Wis.										26	26		0 0
Mayfield, Pa.										54	54		0 0
Mayfield Heights, Ohio										21	21		*
Mayville, Wis.										44	44		0 0
Maywood, N. J.										33	33		0 0
Medfield, Mass.										9	9		*
Medina, Ohio							2		2	106	108		18 5
Medway, Mass.										2	2		*
Melbourne, Fla.							3		3	34	37		81 1
Melvindale, Mich.										41	41	1	0 0
Memphis, Tex.							2		2	30	32		62 5
Mena, Ark.										8	8		*
Meridota, Ill.							1		1	7	8		*
Menlo Park, Calif.										42	42		0 0
Merchantville, N. J.							2	1	3	85	88		34 1
Mexico, Mo.										12	12		*
Meyersdale, Pa.								2	2	29	31		64 5
Miami, Ariz.							4		4	34	38		105 3
Middlebury, Vt. 1/													
Middleport, Ohio							1		1	53	54		18 5
Middlesex, N. J.							1		1	42	43		23 3
Middletown, R. I.										31	31		0 0
Midland Park, N. J.										42	42		0 0
Midvale, Utah										27	27	1	0 0
Milan, Tenn.					1		3	3	7	30	37	2	189 2
Milbank, S. Dak.							1		1	22	23		*
Milford, Del.							2	1	3	22	25		120 0
Milford, N. H.										18	18	1	*
Millen, Ga.							2		2	40	42		47 6
Millersburg, Pa.							1		1	39	40		25 0
Milltown, N. J.										27	27		0 0
Mill Valley, Calif.										64	64		0 0
Milo, Me.										14	14		*
Mineola, Tex.		1					9		10	67	77		129 9
Minerva, Ohio										17	17		*
Missouri Valley, Iowa										19	19		*
Mitchell, Ind.							2		2	32	34		58 8
Mobridge, S. Dak.										12	12		*
Mohawk, N. Y.										33	33	2	0 0
Monahans, Tex.							2		2	38	40		50 0
Monett, Mo.										20	20		*
Monroe, Ga.							2		2	22	24		*
Monte Vista, Colo.							1		1	24	25		40 0

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Montgomery, W. Va.		2					7		9	51	60		150	0
Monticello, Ark.							4		4	25	29		137	9
Monticello, Ill.										15	15		*	
Monticello, Ind.							2		2	50	52		38	5
Monticello, Iowa										26	26		0	
Monticello, N. Y.							2		2	65	67	11	29	9
Montoursville, Pa.										12	12		*	
Montpelier, Idaho 1/														
Montpelier, Ohio							1		1	45	46		21	7
Montrose, Colo.										52	52	1	0	0
Montville, Conn.										1	1		*	
Moosic, Pa.										7	7		*	
Morehead City, N. C.							1	2	5	18	21		*	
Morganfield, Ky. 1/														
Morrilton, Ark.							5		5	68	71		42	5
Morris, Minn.										42	42	5	0	0
Morrison, Ill.										10	10		*	
Morristown, Vt. 1/														
Moss Point, Miss.							6		6	42	48		125	0
Mountain View, Calif.							5		5	64	69		72	5
Mount Healthy, Ohio							4		4	52	56		71	4
Mount Joy, Pa.							1		1	17	18	1	*	
Mount Morris, N. Y.							1		1	64	65		15	4
Mount Olive, Ill.										28	28		0	0
Mount Olive, N. C.										5	5		*	
Mount Penn, Pa.										16	16		*	
Mount Pleasant, Iowa							2		2	26	28	2	71	4
Mount Pleasant, Tenn.	1						15	5	21	56	77		272	7
Mount Pleasant, Tex.	2	2		1			7	1	13	47	60		216	7
Mount Rainier, Md.										20	20		*	
Mount Sterling, Ky. 1/														
Mount Union, Pa.							1		1	43	44		22	7
Mount Vernon, Wash.														
Mullens, W. Va.							1		1	15	16		*	
Mullins, S. C.							10	1	11	41	52		211	5
Muncy, Pa.										17	17		*	
Munising, Mich.										50	50		0	0
Murray, Ky. 1/														
Myerstown, Pa.										11	11	1	*	
Nameoki, Ill.										2	2		*	
Nantucket, Mass.										27	27		0	0
Napoleon, Ohio										38	38		0	0
Nappanee, Ind.							1		1	33	34	1	29	4
Nashville, Ark.							2	1	3	20	23		*	
Needles, Calif.							4		4	40	44		90	9
Neillsville, Wis.										5	5		*	
Neodesha, Kans.							42			42	42		0	0
Nephi, Utah							8			8	8	1	*	
Nevada, Iowa										27	27		0	0
New Albany, Miss.							7	1	8	48	56	1	142	9
Newark, Del.										31	31	2	0	0
Newberg, Oreg. 1/														
Newberry, Mich.										51	51	2	0	0
Newburgh Heights, Ohio							1		1	45	46		21	7
New Castle, Del.										21	21		*	
Newcomerstown, Ohio							1		1	65	66		15	2
New Cumberland, Pa.										52	52	1	0	0
New Hampton, Iowa										44	44	2	0	0

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

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	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				SINGLE NO.	DUAL
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO OTHER TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
2,500 - 5,000 (Continued)													
New Hyde Park, N. Y.	1					1	1	3	108	111	4	27	0
New Lexington, Ohio						2	1	3	68	71		42	5
New London, Wis.	1					1		2	24	26		76	9
Newmarket, N. H.									4	4		*	
New Martinsville, W. Va.						1		1	45	46		21	
New Milford, N. J.									37	37		0	0
Newport, Ark.						6	1	7	33	40	1	175	0
Newport, Tenn.	1					2		3	43	46		65	2
Newport, Vt. 1/													
Newport Beach, Calif.									31	31		0	0
New Smyrna Beach, Fla.						4	1	5	6	11		*	
Newton Falls, Ohio						2		2	50	52		58	5
Newtown, Conn.									55	55		0	0
New York Mills, N. Y.						2		2	51	55		57	7
Nicholasville, Ky. 1/													
Nitro, W. Va.									27	27		0	0
Nocona, Tex.									11	11		*	
Nokomis, Ill.									11	11		*	
North Augusta, S. C.						1	1	2	12	14		*	
North Baltimore, Ohio									28	28		0	0
North Bellevernon, Pa.									7	7		*	
North Bend, Oreg. 1/													
North Brookfield, Mass.									9	9		*	
North Canton, Ohio									37	37		0	0
North Catasauqua, Pa.						1		1	17	18		*	
North Charleroi, Pa.						1		1	8	9		*	
North East, Pa.									26	26		0	0
Northfield, Minn.									29	29		0	0
Northfield, N. J.						1		1	19	20		*	
Northfield, Vt. 1/													
North Haledon, N. J.									21	21		*	
North Kansas City, Mo.									67	67	1	0	0
North Kingstown, R. I.									5	5		*	
North Manchester, Ind.									19	19		*	
North Mankato, Minn.									12	12	1	*	
North Olmsted, Ohio									8	8		*	
Northport, Ala.						2		2	19	21		*	
Northport, N. Y.						1	1	2	66	68		29	4
North Reading, Mass.									29	29	2	0	0
North Royalton, Ohio									18	18		*	
North Sacramento, Calif.						2		2	58	40		50	0
North St. Paul, Minn.						1			1	1		*	
North Smithfield, R. I.						15			15	15	2	*	
Northumberland, N. H.						1			1	1		*	
Northumberland, Pa.						2		2	53	55	1	57	1
North Vernon, Ind.								1	36	37		27	0
Northville, Mich.									40	40	2	0	0
North Wilkesboro, N. C.									5	5		*	
Norton, Kans.									55	55		0	0
Norton, Mass.									1	1		*	
Norton, Va.						5		5	44	49		102	0
Norway, Me.									22	22		*	
Norway, Mich.									9	9		*	
Norwood, Pa.									2	2		*	
Nowata, Okla.						5	1	6	56	42		142	9
Oakdale, Calif.									59	59		0	0
Oakdale, La.						4		4	59	65		65	5
Oak Hill, W. Va.									17	17	1	*	
Oakland, Me.									6	6		*	



TABLE 51—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED									
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA												
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.											DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL
2,500 - 5,000 (Continued)																	
Oakland City, Ind.									9		9		*				
Oak Lawn, Ill.									19		19		*				
Oaklyn, N. J.								1	50	1	51		19	6			
Oberlin, Ohio								1	39	1	40		25	0			
Ocean City, N. J.								2	50	2	52		58	0			
Oceanport, N. J.									6		6		*				
Oceanside, Calif.								1	46	1	47		21	3			
Oconomowoc, Wis.									45		45		0	0			
Ogallala, Nebr.								1	66	1	67		14	9			
Oglesby, Ill.									25		25		0	0			
Okemah, Okla.								3	51	3	54		55	6			
Olathe, Kans.								1	55	1	56		27	8			
Old Orchard Beach, Me.								1	2	1	3	1	*				
Olney, Tex.									24		24		*				
Omak, Wash.																	
Onawa, Iowa								1	29	1	30	1	35	5			
O'Neill, Nebr.								1	7	1	8		*				
Ontario, Oreg. 1/																	
Opp, Ala.									54		54	1	0	0			
Oradell, N. J.									23		23		*				
Oregon, Ill.									27		27		0	0			
Orem, Utah																	
Orono, Me.									2		2		*				
Oroville, Calif.								4	109	4	113		55	4			
Orrville, Ohio									78		78		0	0			
Osage, Iowa									25		25		0	0			
Osawatimie, Kans.									23		23		*				
Osceola, Ark.								15	50	4	69		275	4			
Osceola, Iowa								1	48	1	49		20	4			
Otsego, Mich.									26		26		0	0			
Overland, Mo.																	
Oxford, Mass.									20		20	1	*				
Oxford, Miss.								12	91	4	107		149	5			
Oxford, N. C.									27	1	28		55	7			
Oxford, Ohio									15		15		*				
Oxford, Pa.								1	19	1	20		*				
Ozark, Ala.								1	12	1	13		*				
Paducah, Tex.								4	40	4	44		90	9			
Pahokee, Fla.								2	8	1	11		*				
Palm Beach, Fla.			1		1			8	56	1	47		254	0			
Palmetto, Fla.								1	5	1	4		*				
Palm Springs, Calif.								1	32	1	33		30	3			
Palmyra, N. Y.	1							1	42	3	45		66	7			
Paola, Kans.									24		24		0	0			
Paramus, N. J.									50		50		*				
Paris, Ark.									25		25		0	0			
Paris, Mo.																	
Park City, Utah									26		26		0	0			
Park Falls, Wis.								1	56	1	37		27	0			
Park Rapids, Minn.									18		18	1	*				
Park Ridge, N. J.									50	1	51		32	3			
Pasadena, Tex.								2	24	1	27		111	1			
Pasco, Wash.								1	17	1	18	1	*				
Paso Robles, Calif.								2	25	2	25	1	80	0			
Pass Christian, Miss.									18	1	19		*				
Patton, Pa.								1	51	1	52	1	31	3			
Pawnee, Okla.								2	52	2	54		58	8			
Paxton, Ill.									2		2		*				
Payette, Idaho 1/																	

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO S/DOS TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL					
2,500 - 5,000 (Continued)													
Payson, Utah									26	26	1	0	0
Pearsall, Tex.						1	1	2	33	35		57	1
Pecos, Tex.						3		3	60	63		47	6
Pelham, Ga.						7		7	29	36		194	4
Pella, Iowa									22	22		*	
Pelly, Tex.						1		1	20	21		*	
Pembroke, N. H.						1		1		1		*	
Pen Argyl, Pa.									14	14		*	
Penbrook, Pa.									17	17		*	
Peoria Heights, Ill.									8	8		*	
Pepperell, Mass.													
Perkasie, Pa.									56	56	1	0	0
Perry, Fla.						4	2	6	55	61	1	98	4
Perry, N. Y.									47	47		0	0
Perrysburg, Ohio									59	59		0	0
Perryville, Mo.									59	59		0	0
Petersburg, Ill.						1		1	16	17		*	
Petersburg, Ind.						3	1	4	42	46		87	0
Pharr, Tex.						4		4	27	31		129	0
Philadelphia, Miss.						12	2	14	46	60		253	3
Philipsburg, Pa.						1		1	15	16		*	
Phoebus, Va.						2	1	3	24	27		111	1
Phoenix, Ill.						1		1	28	29		34	5
Piedmont, Ala.									17	17		*	
Piedmont, W. Va.						1		1	6	7		*	
Pierre, S. Dak.									1	1		*	
Pikeville, Ky. 1/													
Pineckneyville, Ill.													
Pineville, Ky. 1/													
Pineville, La.						7		7	58	45		155	6
Pipestone, Minn.									60	60		0	0
Pittsburg, Tex.						7	1	8	56	44		181	8
Pittsfield, Ill.						1		1	19	20	1	*	
Pittsfield, Me.						1		1	56	37		27	0
Placerville, Calif.									72	72		0	0
Platteville, Wis.									17	17		*	
Plattsburgh, Nebr.									46	46		0	0
Pleasant Ridge, Mich.									14	14	1	*	
Pleasantville, N. Y.							1	1	47	48	2	20	8
Plymouth, N. H.									3	3		*	
Plymouth, Wis.									44	44	1	0	0
Pocahontas, Ark.									3	3		*	
Pocahontas, Va.						4		4	10	14	2	*	
Pocomoke City, Md.						5	2	7	30	37	1	189	2
Point Pleasant, W. Va.									32	32		0	0
Polk, Pa.									4	4		*	
Pomeroy, Ohio						1		1	88	89	2	11	2
Pompano, Fla.						17	1	18	52	70	1	257	1
Pompton Lakes, N. J.						1		1	46	47	1	21	3
Ponchatoula, La.	1	1				7		9	55	64		140	6
Portage, Pa.							1	1	46	47		21	5
Port Carbon, Pa.						2		2	18	20		*	
Port Clinton, Ohio									70	70		0	0
Porterdale, Ga.									21	21		*	
Port Gibson, Miss.						9		9	40	49		183	7
Portland, Conn.									17	17		*	
Portsmouth, R. I.									25	25		*	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Port Townsend, Wash.													
Port Vue, Pa.									4	4		*	
Port Washington, Wis.									35	35		0	0
Poteau, Okla.							1		64	65	1	15	4
Potsdam, N. Y.								1	117	118		8	5
Poultney, Vt. 1/													
Prairie du Chien, Wis.									30	30		0	0
Prattville, Ala.							1		15	14		*	
Prescott, Ark.							5	2	59	64		78	1
Preston, Conn.													
Preston, Idaho 1/													
Providence, Ky. 1/													
Provincetown, Mass.									28	28	3	0	0
Pryor Creek, Okla.									50	50		0	0
Pullman, Wash.									3	3		*	
Purcell, Okla.							1		47	48	1	20	8
Quanah, Tex.							4		45	49		81	6
Quincy, Fla.							8		80	88	1	90	9
Quitman, Ga.			1				8		40	49		183	7
Ramsey, N. J.							1		29	50		33	3
Randolph, Vt. 1/													
Ranger, Tex.							1		28	29		34	5
Raritan, N. J.									12	12		*	
Raymond, Wash.													
Raymondville, Tex.							9	1	71	81		125	5
Rayne, La.							5	1	76	82		73	2
Red Bluff, Calif.							1		64	65		15	4
Red Lion, Pa.							2		12	14		*	
Red Lodge, Mont.								1	26	27		37	0
Redwood Falls, Minn.							1		27	28		35	7
Reedley, Calif.							1		46	47		21	3
Reedsburg, Wis.									26	26		0	0
Refugio, Tex.							7		44	51		137	3
Rehoboth, Mass.									6	6		*	
Renovo, Pa.							1		40	41		24	4
Rensselaer, Ind.									13	13		*	
Renton, Wash.													
Rexburg, Idaho 1/													
Reynoldsville, Pa.									20	20		*	
Richfield, Utah									8	8		*	
Richford, Vt. 1/													
Richland Center, Wis.									28	28		0	0
Richmond, Mo.							1		26	27		37	0
Ridgefield, Conn.							2		53	55		57	1
Ridley Park, Pa.									11	11		*	
Ripley, Tenn.							2	1	55	58		51	7
Ripon, Wis.							1		51	52		31	3
Rittman, Ohio									40	40	1	0	0
Riverdale, Ill.									8	8		*	
River Edge, N. J.									38	38		0	0
River Falls, Wis.									25	25		0	0
River Grove, Ill.							1		23	24		*	
Riverton, Wyo.							1		11	12		*	
Roanoke, Ala.							3	1	51	55		72	7
Roaring Spring, Pa.									5	5		*	
Robinson, Ill.									3	3		*	
Rochelle, Ill.							1	1	16	18	2	*	
Rochester, Ind.									45	45		0	0



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY.  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA										
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL						
2,500 - 5,000 (Continued)															
Rochester, Mich.							1		1	154	155	2	6	5	
Rockaway, N. J.										54	54		0	0	
Rock Falls, Ill.								1	1	41	42		25	8	
Rockingham, N. C.							5		5	51	54		88	2	
Rockmart, Ga.							1		1	25	26		38		
Rockport, Mass.										17	17	1	*		
Rock Rapids, Iowa										59	59		0	0	
Rockwood, Tenn.							5		5	55	58	1	51	7	
Rocky Ford, Colo.							2		2	55	57		54	1	
Rocky Hill, Conn.										51	51		0	0	
Rogers, Ark.										20	20		*		
Rogers City, Mich.										55	55		0	0	
Romeo, Mich.										41	41		0	0	
Roodhouse, Ill.										7	7		*		
Roseburg, Oreg. 1/															
Rosenberg, Tex.	1			2			5		8	43	51		156	9	
Rossville, Ga.							5		5	17	20		*		
Roundup, Mont.										35	35		0	0	
Roxboro, N. C.															
Royersford, Pa.										9	9		*		
Rumson, N. J.										23	23		*		
Runnemeade, N. J.										5	5		*		
Rupert, Idaho 1/															
Russell, Kans.							1		1	56	57		27	0	
Russellville, Ala.							4	1	5	77	82	1	61	0	
Russellville, Ky. 1/															
Sac City, Iowa										26	26		0	0	
Sag Harbor, N. Y.										55	55		0	0	
St. Albans, W. Va.							6		6	45	51		117	6	
St. Anthony, Idaho 1/															
St. Clair, Mich.							1		1	41	42		25	8	
St. Clairsville, Ohio								1	1	24	25	1	40	0	
Sts. Genevieve, Mo.										14	14		*		
St. George, Utah										9	9		*		
St. Helens, Oreg. 1/															
St. Ignace, Mich.	1						1		2	26	28		71	4	
St. James, Minn.							1		1	41	42		25	8	
St. Johns, Mich.										14	14		*		
St. Louis, Mich.							1		1	41	42		23	8	
St. Martinsville, La.							5		5	96	101		49	5	
Salem, Ind.										20	20		*		
Salem, Mo.								1	1	64	65		15	4	
Salem, N. H.										25	25		0	0	
Salem, W. Va.										6	6		*		
Salida, Colo.							2	1	3	27	30		100	0	
Salisbury, Conn.										24	24		*		
Saltville, Va.										55	55		0	0	
San Carlos, Calif.							1		1	23	24		*		
Sandersville, Ga.							8	1	9	58	47	1	191	5	
San Diego, Tex.				5			4		9	84	95	1	96	8	
Sandpoint, Idaho 1/															
Sandwich, Ill.										7	7		*		
Sanford, N. C.							1		1	6	7		*		
Sanger, Calif.				1			2		5	41	44		68	2	
San Saba, Tex.		1					2		3	50	55		90	9	
Saugerties, N. Y.							2		2	95	97		20	6	
Sauk Center, Minn.	1								1	17	18	5	*		
Sauk Rapids, Minn.										14	14	1	*		

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY or STATE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Sausalito, Calif.									48	48	1	0 0	
Savanna, Ill.									19	19	1	*	
Sayre, Okla.									2	2	*	*	
Scarborough, Me.									1	1	*	*	
Schuyler, Nebr.									39	39		0	
Scituate, Mass.									1	1		*	
Scituate, R. I.									4	4		*	
Scotland Neck, N. C.							1		7	8	1	*	
Scottsboro, Ala.							1	1	2	30	32	62 5	
Sea Cliff, N. Y.									29	29		0 0	
Seaford, Del.							1		1	78	79	12 7	
Seagraves, Tex.							1		1	14	15	*	
Searcy, Ark.							1		1	19	20	*	
Seaside, Oreg. 1/												*	
Sebring, Fla.									2	2		*	
Sebring, Ohio							1		1	62	63	15 9	
Sedro-Woolley, Wash.													
Seekonk, Mass.									9	9		*	
Selinsgrove, Pa.							1		1	2	3	*	
Selma, Calif.							4		4	44	48	88 3	
Seward, Nebr.							1		1	36	37	27 0	
Seymour, Tex.							2	1	3	72	75	40 0	
Shadyside, Ohio							3		3	37	40	75 0	
Shamrock, Tex.										9	9	*	
Sharon, Mass.									2	2		*	
Sharon Hill, Pa.									6	6		*	
Sheboygan Falls, Wis.									29	29		0 0	
Shelby, Mont.									38	38		0 0	
Shelbyville, Ill.									21	21		*	
Shelbyville, Ky. 1/													
Sheldon, Iowa									17	17		*	
Shelton, Wash.													
Shillington, Pa.							1		1	31	32	31 3	
Shinnston, W. Va.									45	45	1	0 0	
Shirley, Mass.													
Sidney, Mont.									22	22		*	
Sidney, Nebr.									60	60		0 0	
Sidney, N. Y.							1		1	54	55	18 2	
Sierra Madre, Calif.							1	1	2	39	41	48 8	
Signal Hill, Calif.									1	1		*	
Siloam Springs, Ark.									42	42		0 0	
Silsbee, Tex.							1		1	41	42	25 8	
Silver Creek, N. Y.									26	26		0 0	
Silverton, Ohio									26	26		0 0	
Silverton, Oreg. 1/													
Silvertown, Ga.													
Silvis, Ill.									14	14		*	
Simsbury, Conn.									37	37		0 0	
Sinton, Tex.							3		3	15	18	*	
Sisseton, S. Dak.									24	24		*	
Sistersville, W. Va.									9	9		*	
Slater, Mo.									31	31		0 0	
Slatinington, Pa.									24	24		*	
Slaton, Tex.							1		1	22	23	*	
Sleepy Eye, Minn.									29	29		0 0	
Slidell, La.							6		6	28	34	176 5	
Sloan, N. Y.							1		1	10	11	*	
Smithfield, N. C.									6	6		*	

TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

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CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				RACE NO.	SEX BAL.
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
2,500 - 5,000 (Continued)													
Smithfield, R. I.						1		1	4	5		*	
Smithville, Tex.						2		2	19	21		*	
Snohomish, Wash.									29	29		0	0
Snyder, Tex.									28	29		34	5
Socorro, N. Mex.						1		1					
Sonora, Tex.						1		1	25	26		58	5
Souderton, Pa.						1		1	30	31		52	3
Southampton, N. Y.						2		2	47	49		40	8
South Beloit, Ill.													
South Berwick, Me.									42	42	4	0	0
South Connellsville, Pa.						1		1	14	15		*	
Southern Pines, N. C.						4		4	2	6		*	
South Fork, Pa.									29	29	1	0	0
South Glens Falls, N. Y.						1	1	2	1	3		*	
South Greensburg, Pa.													
South Haven, Mich.									53	53	1	0	0
South Sioux City, Nebr.									29	29		0	0
Southwest Greensburg, Pa.													
South Windsor, Conn.	1							1	16	17	2	*	
Spangler, Pa.									13	13		*	
Spanish Fork, Utah									41	41		0	0
Sparta, Ill.									23	23		*	
Sparta, Tenn.						1		1	28	29		34	5
Spencer, N. C.						1	1	2	5	7		*	
Spindale, N. C.													
Spooner, Wis.									11	11		*	
Spring City, Pa.									24	24		*	
Springdale, Ark.						1		1	17	18		*	
Springdale, Pa.							2	2	27	29		69	0
Springfield, Oreg. 1/													
Springhill, La.						5		5	40	45		111	1
Spring Valley, N. Y.						1		1	87	88		11	4
Springville, N. Y.									38	38	2	0	0
Springville, Utah									36	36		0	0
Stafford Springs, Conn.						2		2	97	99		20	2
Stamford, Tex.						1		1	28	29		34	5
Staples, Minn.						1		1	24	25	1	40	0
Starkville, Miss.						17	4	21	49	70		500	0
Staunton, Ill.						2		2	30	32		62	5
Steger, Ill.									8	8		*	
Stephenville, Tex.									45	45		0	0
Stoughton, Wis.									44	44		0	0
Sturgis, S. Dak.									8	8		*	
Suffern, N. Y.						1		1	88	89		11	2
Suffield, Conn.									62	62	1	0	0
Sugar Notch, Pa.									7	7		*	
Sullivan, Ill.									18	18		*	
Sullivan, Mo.									18	18		*	
Sulphur, La.									39	39		0	0
Sulphur, Okla.						2		2	40	42	1	47	6
Summerville, S. C.						4	1	5	28	33		151	5
Sunnyvale, Calif.						1		1	61	62		16	1
Superior, Nebr.									25	25		0	0
Susquehanna Depot, Pa.									24	24		*	
Sutton, Mass.									3	3		*	
Swainsboro, Ga.	1					8	3	12	35	47	1	255	3
Swansea, Mass.									1	1		*	
Swanton, Vt. 1/													



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
2,500 - 5,000 (Continued)																
Swarthmore, Pa.							2		2	51	53			37	7	
Sweetwater, Tenn.										25	25		1	0	0	
Sycamore, Ill.										29	29			0	0	
Sylvania, Ga.							7		7	56	45			162	8	
Taft, Calif.										96	96			0		
Taft, Tex.										23	23		1	*		
Tahlequah, Okla.							3	1	4	48	52			76	9	
Tallmadge, Ohio										1	1			*		
Tama, Iowa										18	18			*		
Tarpon Springs, Fla.							4		4	24	28			142	9	
Teague, Tex.				2			4		6	25	31			138	5	
Tecumseh, Mich.							1		1	18	19		1	*		
Tempe, Ariz.										22	22		2	*		
Templeton, Mass.										15	15			*		
Thomaston, Conn.							2		2	82	84			23	8	
Thomaston, Me.										2	2			*		
Thomson, Ga.							1		1	18	19			*		
Ticonderoga, N. Y.										53	53			0	0	
Tillamook, Oreg. 1/																
Tiptecanoe City, Ohio							1		1	27	28			35	7	
Tipton, Iowa										2	2			*		
Toadlena, N. Mex.																
Tomah, Wis.							1		1	16	17			*		
Tomahawk, Wis.										25	25			0	0	
Tonkawa, Okla.							1		1	38	39		1	25	6	
Toppenish, Wash.										20	20			*		
Towanda, Pa.										15	15			*		
Tracy, Calif.			1				2		3	24	27			111	1	
Tracy, Minn.										27	27			0	0	
Trafford, Pa.										28	28			0	0	
Trenton, Tenn.							6		6	73	79			75	9	
Trion, Ga.										8	8			*		
Trumann, Ark.										17	17		1	*		
Tullahoma, Tenn.							1		1	20	21			*		
Turlock, Calif.							2		2	65	67			29	9	
Tuscola, Ill.										30	30			0	0	
Tuskegee, Ala.							2	3	5	62	67			74	6	
Two Harbors, Minn.							1		1	56	57		2	17	5	
Ukiah, Calif.							1		1	44	45		1	22	2	
Union City, Ind.							1		1	44	45			22	2	
Union City, Pa.										9	9			*		
Union Springs, Ala.							10		10	52	62			161	3	
Upper Sandusky, Ohio							1		1	66	67			14	9	
Valdese, N. C.										3	3			*		
Vandalia, Mo.							1		1	17	18			*		
Vermillion, S. Dak.										9	9			*		
Vero Beach, Fla.										7	7			*		
Verona, Pa.			3						3	47	50			60	0	
Versailles, Ky. 1/																
Vidalia, Ga.							3		3	15	18			*		
Ville Platte, La.							6		6	60	66		1	90	9	
Vinton, Iowa										39	39			0	0	
Vinton, Va.										2	2			*		
Virden, Ill.										19	19			*		
Virginia Beach, Va..							2		2	13	15			*		
Viroqua, Wis.										19	19			*		
Wadena, Minn.										37	37			0	0	
Wadesboro, N. C.							14		14	10	24			*		

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					DOUBT- FUL	
2,500 - 5,000 (Continued)													
Wagoner, Okla.						4		4	59	63		63	5
Wahoo, Nebr.						1		1	20	21		*	
Wahpeton, N. Dak.									29	29		0	0
Wakefield, Mich.						1		1	74	75	1	13	5
Walden, N. Y.									51	51	1	0	0
Walhalla, S. C.									11	11		*	
Wallace, Idaho 1/													
Walterboro, S. C.		1				6		7	24	51		225	8
Walton, N. Y.									57	57		0	0
Wanaque, N. J.									7	7		*	
Wappingers Falls, N. Y.									17	17		*	
Warren, Ark.						8	1	9	63	72		125	0
Warren, Mass.									6	6		*	
Warsaw, N. Y.						1		1	41	42		23	8
Warwick, N. Y.						2		2	32	54		58	8
Waseca, Minn.									10	10		*	
Washington, Ga.						2		2	19	21		*	
Washington, N. J.									36	36		0	0
Washington Park, Ill.									2	2		*	
Waterbury, Vt. 1/													
Waterford, N. Y.						1	1	2	137	139	6	14	4
Waterloo, N. Y.									36	36		0	0
Water Valley, Miss.						8		8	79	87		92	0
Watkins Glen, N. Y.						3		3	33	36	2	85	3
Watonga, Okla.						3		3	60	63		47	6
Watseka, Ill.		1						1	32	33		30	3
Weachula, Fla.						1		1	43	44	2	22	7
Waukon, Iowa						1		1	44	45	1	22	2
Waupaca, Wis.									46	46		0	0
Wauseon, Ohio									50	50	1	0	0
Waverly, Iowa									37	37		0	0
Wayland, Mass.									1	1		*	
Wayne, Mich.						4		4	199	203	10	19	7
Wayne, Nebr.						1		1	20	21		*	
Waynesboro, Ga.						8	1	9	35	44		204	5
Waynesburg, Pa.						3	1	4	32	36		111	1
Waynesville, N. C.													
Weatherford, Okla.									52	52	1	0	0
Weatherly, Pa.									11	11		*	
Weiser, Idaho 1/													
Wellington, Ohio									23	23		*	
Wellington, Tex.						6		7	34	41		170	7
Wellsboro, Pa.		1							27	27		0	0
Wesleyville, Pa.									12	12		*	
West Bridgewater, Mass.									3	3		*	
Westbury, N. Y.						7	1	8	147	155	4	51	6
West Caldwell, N. J.									11	11		*	
West Chicago, Ill.									17	17		*	
West Des Moines, Iowa						1		1	24	25		40	0
Westport, Md.						2	1	3	16	19		*	
Western Springs, Ill.									13	13		*	
Westerville, Ohio						2	1	3	36	39	1	76	9
Westfield, N. Y.									37	37		0	0
Westford, Mass.									1	1		*	
West Haverstraw, N. Y.									15	15		*	
West Helena, Ark.						8	1	9	17	26		346	2
West Homestead, Pa.									15	15		*	
West Memphis, Ark.						6	1	7	23	30		233	3

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

CITY BY STATE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.	DEC- MAL.					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
2,500 - 5,000 (Continued)															
Westminster, Md.															
Westmont, Ill.											55	55	1	0	0
Westmont, Pa.											15	15		*	
West Newton, Pa.							1	1	2		2	2		*	
Weston, Mass.											21	25		*	
											3	3		*	
West Paterson, N. J.								1			23	24	1	*	
West Plains, Mo.							2		2		23	25		80	0
West Point, Ga.							2		2		29	31		64	5
West Point, Nebr.											32	32		0	0
Westport, Mass.											8	8		*	
West Reading, Pa.											50	50		0	0
West Rutland, Vt. 1/															
West Terre Haute, Ind.							1		1		56	57	1	17	5
Westville, Ill.											15	15		*	
Westville, N. J.								1	1		39	40		25	0
Westwego, La.							5		5		67	72		69	4
Westwood, Mass.											8	8		*	
West Wyoming, Pa.									3		18	18		*	
Wetumpka, Ala.							3		3		42	45	1	66	7
Wharton, N. J.											46	46		0	0
Wharton, Tex.							13		13		55	68	1	151	2
White Bear Lake, Minn.											3	3		*	
Whitefish, Mont.											22	22		*	
White Hall, Ill.											26	26		0	0
Whitehall, N. Y.							3		3		63	66	1	45	5
Whitesboro, N. Y.											27	27		0	0
Whiteville, N. C.											5	5		*	
Whitewater, Wis.											17	17		*	
Whitire, S. C.							2		2		27	29		59	0
Wickliffe, Ohio											36	36		0	0
Wilbraham, Mass.											1	1		*	
Willard, Ohio											48	48		0	0
Williams, Ariz.							1		1		13	14		*	
Williamsburg, Va.							6		6		51	57		105	3
Williamston, N. C.											4	4		*	
Williamston, S. C.							2	1	3		17	20		*	
Williamstown, Mass.											1	1		*	
Williamstown, Pa.							1		1		38	39		25	6
Williamsville, N. Y.											103	103	1	0	0
Willoughby, Ohio							1		1		104	105	2	9	5
Wilmington, Mass.											42	42	4	0	0
Wilton, Conn.							1		1		18	19		*	
Wilton, Me.											26	26		0	0
Winchester, Tenn.								1	1		37	38		26	3
Winder, Ga.							4		4		27	31		129	0
Windom, Minn.								1	1		23	24		*	
Windsor, Vt. 1/															
Windsor Locks, Conn.											101	101	1	0	0
Winnfield, La.							10	2	12		49	61	1	186	7
Winnboro, La.							15	3	18		79	97		185	6
Winnboro, S. C.							7		8		55	65		127	0
Winona, Miss.								1	1		6	7		*	
Winslow, Ariz.							1		1		28	29		34	5
Winslow, Me.											22	22		*	
Winter Garden, Fla.							7		7		58	65	4	107	7
Winter Park, Fla.							3		3		40	43		69	8
Winterset, Iowa											23	23		*	
Winthrop, Me.											25	25		*	



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

STATE UNITED STATES

PERIOD: Reports received through April 30, 1941

CITY BY STATE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
2,500 - 5,000 (Continued)													
Wolfeboro, N. H.										11	11		*
Wood-Lynne, N. J.										29	29		0 0
Woodruff, S. C.							5		5	29	32		93 8
Woodstock, Vt. 1/													
Worland, Wyo.										20	20		*
Wrentham, Mass.										1	1		*
Wynne, Ark.							5		5	52	55	1	85 7
Wyoming, Ohio							6		6	54	40		150 0
Wyoming, Pa.										56	56	1	0 0
Wyomissing, Pa.										29	29		0 0
Wytheville, Va.										65	65	1	0 0
Yakum, Tex.							5	1	4	40	44		90 9
York, Me.										12	12	1	*
York, S. C.							5		5	23	26		115 4
Yorkville, N. Y.		1					1		2	21	25	1	*
Youngwood, Pa.										4	4		*
Yuba City, Calif.							6		6	107	115		53 1
Zeeland, Mich.										82	82	5	0 0
Zeigler, Ill.										6	6		*
Total	45	22	1	55	2	4	2,275	305	2,687	46,928	49,615	450	54 2
City Unknown	9	6		5	1	2	567	46	454	7,586	7,820	82	55 5
Total	412	170	14	235	22	21	25,858	5,026	29,736	611,547	641,285	5,652	46 4

\* Insufficient data

1/ The data supplied by the health authorities of Idaho, Kentucky, Oregon, and Vermont did not contain information for individual cities.

TABLE 33—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UNITED STATES

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over	58	10	1	17	5	2	2,466	551	2,910	99,165	102,075	855	28 5	
500,000 - 1,000,000	44	7		2		4	2,302	192	2,551	53,202	55,755	418	45 8	
250,000 - 500,000	56	25	4	28	5	5	5,856	424	4,559	64,285	68,642	615	55 5	
100,000 - 250,000	42	18	1	9			5,086	292	5,448	71,860	75,308	781	45 8	
50,000 - 100,000	58	17		27	4		5,028	561	5,475	59,074	62,549	572	55 6	
25,000 - 50,000	51	11		14	1	1	2,039	258	2,375	63,224	65,599	584	56 2	
10,000 - 25,000	47	45	4	39	5	2	5,568	465	4,171	84,988	89,159	778	46 8	
5,000 - 10,000	42	11	3	61	1	3	2,871	354	5,326	61,439	64,765	541	51 4	
2,500 - 5,000	45	22	1	33	2	4	2,275	305	2,687	46,928	49,615	450	54 2	
City Size Unknown	9	6		5	1	2	567	46	434	7,386	7,820	82	55 5	
Total	412	170	14	233	22	21	25,858	3,026	29,766	611,547	641,285	5,652	46 4	





TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA		PERIOD Reports Received through April 15, 1941												U. S. PUBLIC HEALTH SERVICE			
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO				RE- CALC			
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA										
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL		
URBAN WHITE		18 - 20									75	75			0	0	
		21 - 25	1					42	3	46	1,872	1,918	23		24	0	
		26 - 30	1					34	6	41	855	896	4		45	8	
		31 - 35						26	2	28	521	549	8		51	0	
		36 - 40						1		1	8	9			*		
URBAN NEGRO		18 - 20						32		32	326	358	3		89	4	
		21 - 25				1		216	22	239	1,039	1,278	14		187	0	
		26 - 30						180	14	194	407	601	8		322	8	
		31 - 35						126	16	142	239	381	3		372	7	
		36 - 40						4		4	9	13			*		
URBAN OTHER RACES		18 - 20						1		1	6	7			*		
		21 - 25						8	2	10	56	66	2		151	5	
		26 - 30						2		2	31	33			60	6	
		31 - 35						1		1	14	15			*		
		36 - 40															
RURAL WHITE		18 - 20						1	2	3	273	276	2		10	9	
		21 - 25						39	6	45	4,046	4,091	33		11	0	
		26 - 30						34	5	39	1,676	1,715	12		22	7	
		31 - 35						29	1	30	727	757	7		39	6	
		36 - 40						1	1	2	29	31			64	5	
RURAL NEGRO		18 - 20						42	6	48	455	505	2		95	4	
		21 - 25	1	5				250	20	278	1,794	2,062	25		134	8	
		26 - 30				1		145	15	161	581	742	10		217	0	
		31 - 35						82	9	91	277	368	4		247	3	
		36 - 40						1		1	5	6			*		
RURAL OTHER RACES		18 - 20						2		2	12	14			*		
		21 - 25						5		5	141	146			34	2	
		26 - 30						4		4	62	66			60	6	
		31 - 35						4	1	5	36	41			122	0	
		36 - 40															
RESIDENCE NOT GIVEN WHITE		18 - 20															
		21 - 25	1					10		11	23	34	2		323	5	
		26 - 30						5		3	5	8	1		*		
		31 - 35									3	3			*		
		36 - 40									1	1			*		
RESIDENCE NOT GIVEN NEGRO		18 - 20						1		1	2	3			*		
		21 - 25						16	1	17	13	30	1		566	7	
		26 - 30						15	1	16	1	17	1		*		
		31 - 35						5		5	2	7			*		
		36 - 40						1		1		1			*		
RESIDENCE NOT GIVEN OTHER RACES		18 - 20						1		1	1	2			*		
		21 - 25									2	2			*		
		26 - 30									1	1			*		
		31 - 35						2		2		2			*		
		36 - 40															
UNKNOWN AND OTHER AGES						2		57	8	67	418	485	10		138	1	
TOTAL			4	5		6		1,423	141	1,579	16,034	17,613	175		89	6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED		
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE		18 - 20														
		21 - 25	1					40	3	44	1,675	1,719	19	25	6	
		26 - 30	1					35	6	40	730	820	3	48	8	
		31 - 35						25	2	27	478	505	8	55	5	
		36 - 40									7	7		*		
URBAN NEGRO		18 - 20														
		21 - 25				1		169	18	188	753	941	11	199	8	
		26 - 30						142	13	155	321	476	6	325	6	
		31 - 35						112	13	125	202	327	1	382	3	
		36 - 40						1		1	5	6		*		
URBAN OTHER RACES		18 - 20														
		21 - 25						8	2	10	50	60	2	166	7	
		26 - 30						2		2	26	28		71	4	
		31 - 35						1		1	13	14		*		
		36 - 40														
RURAL WHITE		18 - 20														
		21 - 25						35	5	40	3,371	5,411	32	11	7	
		26 - 30						32	5	37	1,443	1,480	9	25	0	
		31 - 35						23	1	24	640	664	6	36	1	
		36 - 40							1	1	19	20		*		
RURAL NEGRO		18 - 20														
		21 - 25	1	4		1		195	16	217	1,357	1,574	15	137	9	
		26 - 30						119	14	133	475	608	10	218	8	
		31 - 35						72	9	81	248	329	2	246	2	
		36 - 40						1		1	3	4		*		
RURAL OTHER RACES		18 - 20														
		21 - 25						5		5	111	116		43	1	
		26 - 30						4		4	51	55		72	7	
		31 - 35						4	1	5	31	36		138	9	
		36 - 40														
RESIDENCE NOT GIVEN WHITE		18 - 20														
		21 - 25	1					9		10	23	33	2	303	0	
		26 - 30						2		2	5	7	1	*		
		31 - 35									3	3		*		
		36 - 40									1	1		*		
RESIDENCE NOT GIVEN NEGRO		18 - 20														
		21 - 25						12	1	13	11	24	1	*		
		26 - 30						11	1	12		12		*		
		31 - 35						5		5	2	7		*		
		36 - 40														
RESIDENCE NOT GIVEN OTHER RACES		18 - 20														
		21 - 25									2	2		*		
		26 - 30									1	1		*		
		31 - 35						2		2		2		*		
		36 - 40														
UNKNOWN AND OTHER AGES		18 - 20														
		21 - 25														
		26 - 30														
		31 - 35														
		36 - 40														
TOTAL			4	4		3		1,117	118	1,246	12,482	13,728	137	90	39	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE ALABAMA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
															SINGLE NO.	DETAILED
URBAN WHITE																
	18 - 20										75	75			0	0
	21 - 25							2		2	197	199	4		10	
	26 - 30							1		1	75	76	1		15	2
	31 - 35							1		1	43	44			22	7
	36 - 40							1		1	1	2			*	
URBAN NEGRO																
	18 - 20							52		52	326	358	5		89	4
	21 - 25							47	4	51	288	337	3		151	3
	26 - 30							58	1	59	86	125	2		312	0
	31 - 35							14	3	17	57	54	2		314	8
	36 - 40							5		5	4	7			*	
URBAN OTHER RACES																
	18 - 20							1		1	6	7			*	
	21 - 25										6	6			*	
	26 - 30										5	5			*	
	31 - 35										1	1			*	
	36 - 40															
RURAL WHITE																
	18 - 20							1	2	3	275	276	2		10	9
	21 - 25							4	1	5	675	680	1		7	4
	26 - 30							2		2	233	235	3		8	5
	31 - 35							6		6	87	93	1		64	5
	36 - 40							1		1	10	11			*	
RURAL NEGRO																
	18 - 20							42	6	48	455	503	2		95	4
	21 - 25		1		1			55	4	61	427	488	10		125	0
	26 - 30				1			26	1	28	106	134			209	0
	31 - 35							10		10	29	39	2		256	4
	36 - 40										2	2			*	
RURAL OTHER RACES																
	18 - 20							2		2	12	14			*	
	21 - 25										50	50			0	0
	26 - 30										11	11			*	
	31 - 35										5	5			*	
	36 - 40															
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25							1		1		1			*	
	26 - 30							1		1		1			*	
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20							1		1	2	3			*	
	21 - 25							4		4	2	6			*	
	26 - 30							4		4	1	5	1		*	
	31 - 35															
	36 - 40							1		1		1			*	
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20							1		1	1	2			*	
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES																
	18 - 20							4	1	6	45	49	1		122	4
TOTAL			1		3			306	23	353	3,552	3,885	38		85	7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE					DOUBT- FUL		
Antauga							2		2	55	57	3	35	1
Baldwin							12	1	13	183	196	2	66	3
Barbour							31	1	32	199	231	3	138	5
Bibb										61	61		0	0
Blount							6	1	7	284	291	1	24	1
Bullock							15		15	111	126		119	0
Butler							12	1	13	159	172	6	75	6
Calhoun							26	5	31	339	370	2	85	8
Chambers							26	7	33	283	316	2	104	4
Cherokee							1	1	2	134	136	3	14	7
Chilton							6		6	185	191	3	31	4
Choctaw							10	1	11	91	102	3	107	8
Clarke							12		12	161	173	1	69	4
Clay							1		1	125	126	2	7	9
Cleburne							2		2	86	88	1	22	7
Coffee							5	1	6	72	78		76	9
Colbert				1			17		18	222	240	3	75	0
Conecuh			1	3			4	2	10	112	122	1	82	0
Coosa							6		6	78	84	2	71	4
Covington							8	1	9	179	188	6	47	9
Crenshaw							5		5	104	109	4	45	9
Cullman							3		3	566	569	2	8	1
Dale							2		2	70	72		27	8
Dallas							32	2	34	256	290	2	117	2
DeKalb							1		1	298	299		3	3
Elmore			1				20		21	221	242	6	86	8
Escambia							11	1	12	182	194	1	61	9
Etowah							42	3	45	521	566	2	79	5
Fayette							3	1	4	129	133	1	30	1
Franklin							8	1	9	239	248	3	36	3
Geneva							8	4	12	131	143	1	85	9
Greene								2	2	54	56	3	35	7
Hale							13		13	126	139	1	98	5
Henry							11	5	16	186	202	2	79	2
Houston							18	4	22	265	287	3	76	7
Jackson							6	1	7	266	273	2	25	6
Jefferson	1	1					398	32	432	2,805	3,237	25	133	5
Lamar										6	6		*	
Lauderdale							20	1	21	212	233		90	1
Lawrence							10		10	158	168		59	5
Lee					1		26	2	28	170	199	3	145	7
Limestone							6	1	7	150	157		44	6
Lowndes							12	5	17	185	182		93	4
Macon							21	4	25	141	166		150	6
Madison							20	1	21	442	463		45	4
Marengo							16	3	19	101	120	1	158	3
Marion							2	1	3	141	144	1	20	8
Marshall							3		3	119	122	2	24	6
Mobile			1				92	12	106	831	936	7	112	2
Monroe							11		11	91	102	2	107	8
Montgomery	2						65	3	70	456	526	6	133	1
Morgan							9		9	156	165		54	5
Perry							13	2	15	126	141	1	106	4
Pickens							18	2	20	218	238		84	0
Pike							18	1	19	144	163	1	116	6
Randolph							5	2	7	291	298	1	23	5
Russell							20	1	21	176	197	9	106	6
St. Clair							16	4	20	257	277	4	72	2

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED  PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
Shelby							19	1	20	241	261	5	76	6
Sumter		1					29	2	32	145	177		180	8
Talladega							17	1	18	278	296	12	60	8
Tallapoosa							11	2	13	218	231	7	56	3
Tuscaloosa							41	5	46	370	416	1	110	6
Walker							7		7	231	238	1	29	4
Washington							12		12	113	125	1	96	0
Wilcox							23		23	203	226		101	8
Winston							6	1	7	155	162	2	43	2
County Unknown		1			1		72	6	80	191	271	8	295	2
Total		4	5		6		1,423	141	1,579	16,034	17,613	175	89	6

\* Insufficient data

TABLE 51—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL					
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Birmingham		1					215	18	232	1,595	1,625	11	142 8
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Mobile							64	7	71	495	566	6	125 4
Montgomery		1					58	5	62	552	414	6	149 8
<u>25,000 - 50,000</u>													
Anniston							18	5	23	210	255	2	98 7
Gadsden							22	5	25	207	252	1	107 8
Tuscaloosa							27	5	52	172	204	1	158 9
<u>10,000 - 25,000</u>													
Bessemer							55	2	57	244	281	1	151 7
Decatur							6		6	64	70		85 7
Dothan							9		9	92	101	2	89 1
Fairfield							26	2	28	105	131		213 7
Florence							15	1	14	122	136		102 9
Huntsville							8		8	167	175		45 7
Phenix City							7		7	101	108	7	64 8
Selma							6		6	91	97	1	61 9
<u>5,000 - 10,000</u>													
Alexander City							5	1	6	55	61	5	98 4
Andalusia							4	1	5	50	55	1	90 9
Cullman							1		1	40	41		24 4
Eufaula							9		9	50	59		152 5
Greenville							1	1	2	55	57	4	54 1
Homewood							7		7	34	41		170 7
Jasper										2	2		*
Lanett							11	4	15	90	105	1	142 9
Opelika							6	2	8	31	39	2	205 1
Prichard							12	1	13	78	91	1	142 9
Sheffield				1			9		10	65	75		135 5
Sylacauga							5		5	62	67	5	74 6
Talladega							7		7	64	71	1	98 6
Tarrant City							5		5	50	55		90 9
Troy							12		12	44	56		214 3
Tuscumbia							2		2	48	50	1	40 0
<u>2,500 - 5,000</u>													
Albertville										9	9		*
Athens							5		5	30	35		90 9
Atmore							7		7	33	40	1	175 0
Attalla							5		5	25	26		115 4
Auburn							9		9	51	60		150 0
Brewton							1		1	25	26		38 5
Carbon Hill							2		2	22	24		*
Clanton							2		2	36	38	5	52 6
Demopolis							10	5	15	72	85	1	152 9
Enterprise							4		4	20	24		*
Fayette							1	1	2	55	55		57 1
Floral										10	10	5	*
Fort Payne										52	52		0 0
Geneva							4		4	36	40		100 0
Guntersville										10	10		*
Hartselle										11	11		*
Jacksonville										11	11		*
Leeds							1	1	2	25	27		74 1
Northport							2		2	19	21		*
Opp										34	34	1	0 0



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ALABAMA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Ozark							1		1	12	13		*
Piedmont										17	17		*
Prattville							1		1	13	14		*
Roanoke							5	1	4	51	55		72 7
Russellville							4	1	5	77	82	1	61
Scottsboro							1	1	2	30	32		62 5
Tuskegee							2	3	5	62	67		74 6
Union Springs							10		10	52	62		161 3
Wetumpka							3		3	42	45	1	66 7
City Unknown					2		10	1	13	35	48	1	270 8
Total	2				3		892	68	765	5,564	6,329	69	120 9

\* Insufficient data.

TABLE 58 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ALABAMA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000	1						215	18	252	1,595	1,625	11	142	8
100,000 - 250,000														
50,000 - 100,000	1						122	10	155	847	980	12	135	7
25,000 - 50,000							67	13	80	589	669	4	119	6
10,000 - 25,000							110	5	115	984	1,099	11	104	6
5,000 - 10,000				1			96	10	107	798	905	19	118	2
2,500 - 5,000							74	11	85	918	1,005	11	84	7
City Size Unknown				2			10	1	15	55	48	1	270	8
Total	2			3			692	68	765	5,564	6,529	69	120	9

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARIZONA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
													WHOLE NO.	PER MIL.
URBAN WHITE														
	18 - 20						2		2	10	12		*	
	21 - 25						17	5	22	565	587	5	37	5
	26 - 30						11	7	18	349	367	4	49	0
	31 - 35						21	3	24	237	261	1	92	0
	36 - 40						1		1	7	8		*	
URBAN NEGRO														
	18 - 20									2	2		*	
	21 - 25						7		7	25	32		218	8
	26 - 30						6		6	21	27	1	222	2
	31 - 35						12	2	14	21	35		400	0
	36 - 40						1		1	1	1		*	
URBAN OTHER RACES														
	18 - 20						1	1	2	4	6		*	
	21 - 25						8	1	9	60	69	1	130	4
	26 - 30						6	1	7	48	55	1	127	3
	31 - 35						1		1	15	16		*	
	36 - 40													
RURAL WHITE														
	18 - 20									9	9		*	
	21 - 25		1				10	7	18	448	466	4	38	6
	26 - 30						10	5	15	251	266	3	56	4
	31 - 35						6	3	9	160	169	1	53	3
	36 - 40									4	4		*	
RURAL NEGRO														
	18 - 20						1		1	3	4		*	
	21 - 25						9		9	28	37		243	2
	26 - 30						7	1	8	16	24		*	
	31 - 35						7		7	9	16		*	
	36 - 40									1	1		*	
RURAL OTHER RACES														
	18 - 20									3	3	1	*	
	21 - 25						1	4	5	127	132	8	37	9
	26 - 30		1				6	4	11	73	84		131	0
	31 - 35						4	3	7	51	58		184	2
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25						1		1	7	8	2	*	
	26 - 30									4	4		*	
	31 - 35									2	2		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25							1	1	7	8		*	
	26 - 30						1		1	1	2		*	
	31 - 35						2		2	2	4		*	
	36 - 40													
UNKNOWN AND OTHER AGES							13	1	14	153	167	6	83	8
TOTAL			2				172	49	223	2,704	2,927	38	76	2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **ARIZONA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20													
	21 - 25						15	5	20	520	540	5	37	
	26 - 30						11	7	18	325	343	4	52	
	31 - 35						20	3	23	225	248	1	92	
	36 - 40									3	3		*	
URBAN NEGRO														
	18 - 20													
	21 - 25						7		7	19	26		269	
	26 - 30						6		6	19	25	1	240	
	31 - 35						11	2	13	20	33		393	
	36 - 40						1		1		1		*	
URBAN OTHER RACES														
	18 - 20													
	21 - 25						7	1	8	58	66	1	121	
	26 - 30						5	1	6	47	53	1	113	
	31 - 35						1		1	14	15		*	
	36 - 40													
RURAL WHITE														
	18 - 20													
	21 - 25		1				9	7	17	426	443	4	58	
	26 - 30						10	5	15	237	252	3	59	
	31 - 35						6	3	9	152	161	1	55	
	36 - 40									2	2		*	
RURAL NEGRO														
	18 - 20													
	21 - 25						8		8	24	32		250	
	26 - 30						6	1	7	15	22		*	
	31 - 35						7		7	8	15		*	
	36 - 40													
RURAL OTHER RACES														
	18 - 20													
	21 - 25						1	4	5	120	125	7	40	
	26 - 30		1				6	4	11	73	84		131	
	31 - 35						4	3	7	29	36		194	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25						1		1	6	7	2	*	
	26 - 30									3	3		*	
	31 - 35									2	2		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25							1	1	7	8		*	
	26 - 30						1		1	1	2		*	
	31 - 35						2		2	2	4		*	
	36 - 40													
UNKNOWN AND OTHER AGES														
	18 - 20						11	1	12	146	158	6	75	
TOTAL			2				156	48	206	2,504	2,710	36	76	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARIZONA

PERIOD Reports Received through April 15, 1941

STATE ARIZONA

PERIOD

Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE													
18 - 20							2		2	10	12	*	
21 - 25							2		2	45	47	42	6
26 - 30										24	24	*	
31 - 35							1		1	12	13	*	
36 - 40							1		1	4	5	*	
URBAN NEGRO													
18 - 20										2	2	*	
21 - 25										6	6	*	
26 - 30										2	2	*	
31 - 35							1		1	1	2	*	
36 - 40													
URBAN OTHER RACES													
18 - 20							1	1	2	4	6	*	
21 - 25							1		1	2	3	*	
26 - 30							1		1	1	2	*	
31 - 35										1	1	*	
36 - 40													
RURAL WHITE													
18 - 20										9	9	*	
21 - 25							1		1	22	23	*	
26 - 30										14	14	*	
31 - 35										8	8	*	
36 - 40										2	2	*	
RURAL NEGRO													
18 - 20							1		1	3	4	*	
21 - 25							1		1	4	5	*	
26 - 30							1		1	1	2	*	
31 - 35										1	1	*	
36 - 40										1	1	*	
RURAL OTHER RACES													
18 - 20										3	3	1	*
21 - 25										7	7	1	*
26 - 30													
31 - 35										2	2	*	
36 - 40													
RESIDENCE NOT GIVEN WHITE													
18 - 20													
21 - 25										1	1	*	
26 - 30										1	1	*	
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES							2		2	7	9	*	
TOTAL							16	1	17	200	217	2	78 3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARIZONA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				PER 1000 PERSONS TESTED	
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL
Apache						10	3	13	92	105	5	123	8	
Cochise						14	1	15	213	228		65	8	
Coconino						2	2	4	70	74	2	54	1	
Gila						11		11	125	136	2	80	9	
Graham						3		3	31	34	1	88	2	
Greenlee						2	1	3	82	85	6	35	3	
Maricopa						66	29	95	1,036	1,131	7	84	0	
Mohave							2	2	47	49		40	8	
Nava'jo						7	4	11	75	86		127	9	
Pima						26	1	27	312	339		79	6	
Pinal			2			13		15	186	201	10	74	6	
Santa Cruz									2	2		*		
Yavapai						8	1	9	136	145	1	62	1	
Yuma						5	5	10	186	196	2	51	0	
County Unknown						5		5	111	116	2	43	1	
Total			2			172	49	223	2,704	2,927	38	76	2	

\* Insufficient data



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE ARIZONA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Phoenix							50	15	65	668	755	2	88 7
<u>25,000 - 50,000</u>													
Tucson							22	1	23	245	268		85 8
<u>10,000 - 25,000</u>													
<u>5,000 - 10,000</u>													
Bisbee							3		3	53	56		53 6
Douglas							5		5	38	43		116 3
Flagstaff							1		1	30	31	1	32 3
Globe							5		5	50	55	2	90 9
Mesa							1	1	2	36	38	2	52 6
Nogales										1	1		*
Prescott							3		3	29	32	1	95 8
Yuma							3	2	5	86	91	1	54 9
<u>2,500 - 5,000</u>													
Clifton										31	31	5	0 0
Glendale								1	1	35	36		27 8
Miami							4		4	34	38		105 3
Tempe										22	22	2	*
Williams							1		1	13	14		*
Winslow							1		1	28	29		34 5
City Unknown										26	26		0 0
Total							99	20	119	1,425	1,544	16	77 1

\* Insufficient data

TABLE 58 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARIZONA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000							50	15	65	668	733	2	88	7
25,000 - 50,000							22	1	23	245	268		85	
10,000 - 25,000							21	3	24	323	347	7	69	2
5,000 - 10,000							6	1	7	163	170	7	41	2
2,500 - 5,000														
City Size Unknown										26	26		0	0
Total							99	20	119	1,425	1,544	16	77	1

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
														WHOLE NO.	DECI- MAL.
URBAN WHITE															
18 - 20										45	45		0	0	
21 - 25	1			1			19	5	26	1,251	1,257	5	20	7	
26 - 30							13	5	16	643	659	6	24	3	
31 - 35					1		16	4	21	353	374	5	56	1	
36 - 40								1	1	4	5		*		
URBAN NEGRO															
18 - 20				1			11	2	14	116	130		107	7	
21 - 25	3	3					160	24	190	542	732	3	259	6	
26 - 30	1	3			1		113	17	135	253	568	1	366	8	
31 - 35				1			62	17	100	128	228	2	458	6	
36 - 40		1					4	1	6	6	12		*		
URBAN OTHER RACES															
18 - 20										6	6		*		
21 - 25							4		4	36	40	1	100	0	
26 - 30							1		1	16	17		*		
31 - 35							2		2	12	14		*		
36 - 40													*		
RURAL WHITE															
18 - 20							1	1	2	215	217	1	9	2	
21 - 25	2	1					22	13	38	3,502	3,540	21	10	7	
26 - 30							27	15	42	1,466	1,508	11	27	9	
31 - 35							18	2	20	701	721	4	27	7	
36 - 40										20	20		*		
RURAL NEGRO															
18 - 20		1					20	5	26	169	195	2	133	3	
21 - 25	4	2		4	2		226	34	272	1,088	1,360	9	200	0	
26 - 30	1	1			1		152	18	173	425	598	7	289	5	
31 - 35	1			2			97	14	114	194	308	2	370	1	
36 - 40							2	1	3	4	7		*		
RURAL OTHER RACES															
18 - 20							1		1	14	15		*		
21 - 25		1					5		6	157	163	2	36	8	
26 - 30	1						8		9	60	69		130	4	
31 - 35							4		4	31	35		114	3	
36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20										1	1		*		
21 - 25							3		3	31	34		88	2	
26 - 30							1		1	10	11		*		
31 - 35							3		3	7	10		*		
36 - 40										1	1		*		
RESIDENCE NOT GIVEN NEGRO															
18 - 20							1		1	1	2	1	*		
21 - 25							29		29	19	48	4	604	2	
26 - 30							25	4	29	11	40		725	0	
31 - 35							16		16	3	19	2	*		
36 - 40										1	1		*		
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20							1		1		1		*		
21 - 25								1	1	8	9		*		
26 - 30							1		1	1	2		*		
31 - 35										2	2		*		
36 - 40													*		
UNKNOWN AND OTHER AGES					1	2	34	12	49	274	323	5	151	7	
TOTAL		14	13		10	7	1,122	194	1,360	11,788	13,148	92	103	4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL				
URBAN WHITE														
	18 - 20													
	21 - 25	1			1		17	5	24	1,109	1,133	5	21	2
	26 - 30						12	2	14	600	614	5	22	8
	31 - 35					1	14	4	19	355	354	2	53	7
	36 - 40									3	3		*	
URBAN NEGRO														
	18 - 20													
	21 - 25	3	2				126	19	150	447	597	2	251	3
	26 - 30	1	2			1	98	14	116	215	331		350	5
	31 - 35				1		66	17	84	119	203	2	413	8
	36 - 40		1				3	1	5	4	9		*	
URBAN OTHER RACES														
	18 - 20													
	21 - 25						4		4	33	37	1	108	1
	26 - 30						1		1	15	16		*	
	31 - 35						1		1	12	13		*	
	36 - 40													
RURAL WHITE														
	18 - 20													
	21 - 25	2					20	12	34	3,012	3,046	20	11	2
	26 - 30						22	15	37	1,298	1,335	9	27	7
	31 - 35						17	2	19	623	642	4	29	6
	36 - 40									16	16		*	
RURAL NEGRO														
	18 - 20													
	21 - 25	3			4	1	191	50	229	878	1,107	8	206	9
	26 - 30	1	1			1	129	16	148	376	524	7	282	4
	31 - 35	1			1		87	14	103	174	277	2	371	8
	36 - 40							1	1	4	5		*	
RURAL OTHER RACES														
	18 - 20													
	21 - 25		1				3		4	127	131	2	30	5
	26 - 30	1					6		7	50	57		122	8
	31 - 35						5		3	28	31		96	8
	36 - 40													
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25						2		2	30	32		62	5
	26 - 30						1		1	9	10		*	
	31 - 35						3		3	5	8		*	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25						27		27	19	46	4	587	0
	26 - 30						22	4	26	10	36		722	2
	31 - 35						15		15	3	18	2	*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25							1	1	8	9		*	
	26 - 30								1	1	2		*	
	31 - 35									2	2		*	
	36 - 40													
UNKNOWN AND OTHER AGES														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL		13	7		8	6	919	165	1,118	9,810	10,928	80	102	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ARKANSAS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO NEG	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE														
	18 - 20								45	45			0	0
	21 - 25						2		2	122	124		16	1
	26 - 30						1	1	2	43	45	1	44	4
	31 - 35						2		2	18	20	1	*	*
	36 - 40							1	1	1	2		*	*
URBAN NEGRO					1									
	18 - 20						11	2	14	116	130		107	7
	21 - 23		1				34	5	40	95	135	1	296	3
	26 - 30		1				15	3	19	18	57	1	513	5
	31 - 35						16		16	9	25		640	0
	36 - 40						1		1	2	5		*	*
URBAN OTHER RACES														
	18 - 20									6	6		*	*
	21 - 25									3	3		*	*
	26 - 30									1	1		*	*
	31 - 35						1		1		1		*	*
	36 - 40										1		*	*
RURAL WHITE														
	18 - 20						1	1	2	215	217	1	9	2
	21 - 25		1				2	1	4	490	494	1	8	1
	26 - 30						5		5	168	173	2	28	9
	31 - 35						1		1	78	79		12	7
	36 - 40									4	4		*	*
RURAL NEGRO														
	18 - 20		1				20	5	26	169	195	2	133	3
	21 - 25	1	2		1		35	4	43	210	253	1	170	0
	26 - 30						23		25	49	74		337	8
	31 - 35				1		10		11	20	31		354	8
	36 - 40						2		2		2		*	*
RURAL OTHER RACES														
	18 - 20						1		1	14	15		*	*
	21 - 25						2		2	30	32		62	5
	26 - 30						2		2	10	12		*	*
	31 - 35						1		1	3	4		*	*
	36 - 40									1	1		*	*
RESIDENCE NOT GIVEN WHITE														
	18 - 20									1	1		*	*
	21 - 25						1		1	1	2		*	*
	26 - 30								1	1	1		*	*
	31 - 35									1	1		*	*
	36 - 40									2	2		*	*
RESIDENCE NOT GIVEN NEGRO														
	18 - 20						1		1	1	2	1	*	*
	21 - 25						2		2		2		*	*
	26 - 30						3		3	1	4		*	*
	31 - 35						1		1		1		*	*
	36 - 40									1	1		*	*
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20						1		1		1		*	*
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES							6	4	10	30	40		250	0
TOTAL		1	6		2	1	203	29	242	1,978	2,220	12	109	0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED		
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL						
	SERO-NEG	SERO-POS.	DOUBT-FUL	SERO-POS.	DOUBT-FUL									
Arkansas							15	2	17	149	186	1	102.4	0
Ashley							21	4	25	180	205		122.0	0
Baxter										55	55		0.0	0
Benton							1		1	249	250	3	4.0	0
Boone	1								1	97	98		10.2	2
Bradley							14	3	17	147	164		106.7	0
Calhoun	1						5	2	6	56	64	6	125.0	0
Carroll							1		1	72	73	2	13.7	7
Chicot	1	1					33	3	38	154	192	1	197.9	9
Clark							9	4	13	127	140		92.9	9
Clay								2	2	195	197	1	10.2	2
Cleburne								1	1	94	95	1	10.5	5
Cleveland							1	2	3	66	69		43.5	5
Columbia							23	1	24	130	154		155.8	8
Conway							12	2	14	212	226	2	61.9	9
Craighead	1						5	1	7	193	200	1	55.0	0
Crawford							4	3	7	95	102	1	68.6	6
Crittenden	2	1		1	1		71	11	87	274	361	7	241.0	0
Gross							11	1	12	154	166	2	72.3	5
Dallas							7	2	9	79	88	1	102.3	5
Desha							44	5	49	134	183	1	267.8	8
Drew							11		11	114	125		88.0	0
Faulkner				1			15		16	173	189	1	84.7	7
Franklin										93	93		0.0	0
Fulton										55	55	1	0.0	0
Garland							21	5	26	209	235		110.6	6
Grant							1		1	92	93	1	10.8	8
Greene							4	3	7	223	235	1	29.8	8
Hempstead							12	1	13	185	198		65.7	7
Hot Spring							9	2	11	113	124	1	88.7	7
Howard							2	2	4	100	104		58.5	5
Independence							5		5	124	127	1	23.6	6
Izard										23	23		*	
Jackson							16	2	18	127	145	1	124.1	1
Jefferson		1			1		67	11	80	371	451	2	177.4	4
Johnson								1	1	65	66		15.2	2
Lafayette							7	4	11	94	105		104.8	8
Lawrence							1	1	2	134	136	2	14.7	7
Lee							39		39	125	164	1	237.8	8
Lincoln				1	3		16	3	23	120	143		160.6	6
Little River							17	2	19	66	85		223.5	5
Logan							1		1	118	119		8.4	4
Lonoke							21	3	24	243	267	4	89.9	9
Madison										91	91		0.0	0
Marion							1		1	68	69		14.5	5
Miller	2			2			17	6	27	183	210	4	128.6	6
Mississippi		1					77	20	98	588	686	3	142.9	9
Monroe							16	1	17	38	55		309.1	1
Montgomery							1	1	1	68	69		14.5	5
Nevada							9	5	14	164	178		78.7	7
Newton										74	74		0.0	0
Ouachita							13	4	17	148	165	4	103.0	0
Perry							1	1	2	49	51		59.2	2
Phillips							114	15	129	292	421	7	306.4	4
Pike							2		2	79	81		24.7	7
Poinsett	1						15	4	20	282	302	3	66.2	2
Polk							1		1	61	62	1	16.1	1
Pope							1		1	116	117	1	8.5	5
Prairie							6	1	7	76	83	2	84.3	5
Pulaski	4	7			2		114	25	152	1,109	1,261	3	120.5	5



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL						
Randolph							2		2	148	150		13	3	
St. Francis	1	1		3			58	2	45	225	270		166	7	
Saline								1	1	94	95	3	10	5	
Scott							3	2	5	66	71	2	70	4	
Searcy										77	77	1	0	0	
Sebastian							18	4	22	379	401	2	54	9	
Sevier							1	2	3	88	91		33	0	
Sharp										59	59	2	0	0	
Stone										75	75	1	0	0	
Union		1					72	6	79	380	459	2	172	1	
Van Buren							1		1	96	97		10	3	
Washington							8	1	9	220	229		39	3	
White							3	2	5	181	186	2	26	9	
Woodruff				1			13	2	16	142	158		101	3	
Yell							1		1	24	25		40	0	
County Unknown				1			35		36	164	200	3	180	0	
Total	14	15		10	7		1,122	194	1,360	11,788	13,148	92	103	4	

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
Little Rock	3	1			1		75	18	98	744	842	2	116
25,000 - 50,000													
Fort Smith							12	4	16	201	217	2	73 7
10,000 - 25,000													
Blytheville							24	2	26	108	154	2	194 0
El Dorado							58	3	41	143	184	1	222 8
Hot Springs							10	3	13	151	164		79 3
Jonesboro							4	1	5	45	50		100 0
North Little Rock	1	6			1		11	3	22	162	184		119 6
Pine Bluff							35	6	41	211	252	1	162 7
Texarkana				2			11	2	15	107	122	3	123 0
5,000 - 10,000													
Arkadelphia							4	3	7	34	41		170 7
Batesville							2		2	36	38		52 6
Camden							11	1	12	78	90		133 3
Conway					1		6		7	36	43		162 8
Fayetteville							3	1	4	41	45		88 9
Forrest City							4		4	28	32		125 0
Helena							54	9	63	125	188	3	335 1
Hope							8		8	44	52		153 8
Malvern							8	2	10	74	84	1	119 0
Paragould							2		2	111	113	1	17 7
Russellville										29	29		0 0
Stuttgart							1	1	2	27	29	1	69 0
Van Buren							2	2	4	16	20		*
2,500 - 5,000													
Benton								1	1	27	28		35 7
Brinkley							6		6	3	9		*
Clarendon							2	1	3	15	18		*
Clarksville									7	7	7		*
Crossett							6	1	7	33	40		175 0
De Queen							1	1	2	31	33		60 6
Dermott							1		1	8	9		*
Fordyce							1	1	2	25	27		74 1
Harrison	1								1	11	12		*
McGehee							16		16	42	58		275 9
Magnolia							5	1	6	25	31		193 5
Marianna							18		18	59	77	1	233 8
Marked Tree							1		1	26	27		37 0
Mena									8	8	8		*
Monticello							4		4	25	29		137 9
Morrilton							3		3	68	71		42 3
Nashville							2	1	3	20	23		*
Newport							6	1	7	33	40	1	175 0
Osceola							15	4	19	50	69		275 4
Paris										25	25		0 0
Pocahontas									3	3	3		*
Prescott							3	2	5	59	64		78 1
Rogers										20	20		*
Searcy							1		1	19	20		*
Siloam Springs										42	42		0 0
Springdale							1		1	17	18		*
Trumann										17	17	1	*
Warren							8	1	9	63	72		125 0

TABLE 5A -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ARKANSAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
2,500 - 5,000 (continued)															
West Helena							8	1	9	17	26		346	2	
West Memphis							6	1	7	25	30		233	5	
Wynne							3		3	32	55	1	85	7	
City Unknown										53	33			0	
Total	5	7		3	2		442	78	527	3,437	3,974	21	155	1	

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ARKANSAS

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000	5	1			1		75	18	98	744	842	2	116 4
25,000 - 50,000							12	4	16	201	217	2	73 7
10,000 - 25,000	1	6		2	1		153	20	163	927	1,090	7	149 5
5,000 - 10,000				1			105	19	125	679	804	6	155 5
2,500 - 5,000	1						117	17	135	853	988	4	136 6
City Size Unknown										33	33		0 0
Total	5	7		3	2		442	78	537	3,457	3,974	21	135 1

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20							4		4	346	350	2	11	4
	21 - 25	11	3		3		1	207	14	239	24,851	25,090	190	9	5
	26 - 30	7	5		2			520	31	565	15,271	15,636	90	23	3
	31 - 35	8	2		3		2	404	39	458	9,849	10,307	89	44	4
	36 - 40				1			13	1	15	374	389	4	38	6
URBAN NEGRO															
	18 - 20										21	21		*	
	21 - 25				2			72	6	80	674	754	7	106	1
	26 - 30				1			126	9	136	502	638	11	213	2
	31 - 35		1		1			116	6	124	286	410	9	302	4
	36 - 40							3	2	5	20	25		200	0
URBAN OTHER RACES															
	18 - 20										56	56		0	0
	21 - 25	4	2					65	7	78	3,922	4,000	32	19	5
	26 - 30	2			1			76	8	87	2,100	2,187	20	39	8
	31 - 35						1	78	9	88	1,256	1,344	15	65	5
	36 - 40							2		2	50	52		38	5
RURAL WHITE															
	18 - 20										129	129		0	0
	21 - 25	6			1			64	8	79	7,904	7,985	49	9	9
	26 - 30	2	1		2			98	12	115	4,715	4,830	58	23	8
	31 - 35	5	1		1			112	10	127	5,026	5,153	24	40	3
	36 - 40							3	1	4	115	119	1	33	6
RURAL NEGRO															
	18 - 20										4	4		*	
	21 - 25	1						6	1	8	108	116		69	0
	26 - 30				1			18	1	20	71	91	2	219	8
	31 - 35							11	1	12	50	62	1	193	5
	36 - 40										4	4		*	
RURAL OTHER RACES															
	18 - 20							2		2	24	26	1	76	9
	21 - 25							25	1	26	1,570	1,596	16	16	3
	26 - 30	2			1			21	2	26	733	759	8	34	3
	31 - 35							22	4	26	436	462	5	56	3
	36 - 40							2		2	19	21		*	
RESIDENCE NOT GIVEN WHITE															
	18 - 20										6	6		*	
	21 - 25	1	1					5		7	188	195	2	35	9
	26 - 30	2						6	1	9	118	127	2	70	9
	31 - 35				1		1	8		10	104	114	2	87	7
	36 - 40										5	5	1	*	
RESIDENCE NOT GIVEN NEGRO															
	18 - 20														
	21 - 25	1						1		2	8	10	1	*	
	26 - 30							2	1	3	5	8	1	*	
	31 - 35										6	6		*	
	36 - 40										1	1		*	
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20										9	9		*	
	21 - 25							3		3	276	279	2	10	8
	26 - 30							8		8	166	174	1	46	0
	31 - 35							5	1	6	99	105	2	57	1
	36 - 40										4	4		*	
UNKNOWN AND OTHER AGES			1		1			96	7	105	2,718	2,823	54	37	2
TOTAL		50	17		22		5	2,004	183	2,281	82,198	84,479	662	27	0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

STATE OF CALIFORNIA															
PERIOD REPORTS RECEIVED THROUGH APRIL 30, 1922															
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL
URBAN WHITE															
18 - 20															
21 - 25		10	5		5		1	193	13	223	23,521	23,744	177	9	
26 - 30		6	5		2			298	28	339	14,662	15,001	85	22	
31 - 35		8	2		5		2	389	58	442	9,477	9,919	87	44	
36 - 40					1			11	1	13	351	344	4	37	
URBAN NEGRO															
18 - 20															
21 - 25					2			67	5	74	585	659	6	112	
26 - 30					1			116	8	125	449	574	10	217	
31 - 35			1		1			111	5	118	268	386	7	305	
36 - 40								2	2	4	18	22		*	
URBAN OTHER RACES															
18 - 20															
21 - 25		4	2					62	7	75	3,745	3,820	31	19	
26 - 30		2			1			76	6	85	2,032	2,117	20	40	
31 - 35							1	76	9	86	1,217	1,303	15	66	
36 - 40								2		2	44	46		43	
RURAL WHITE															
18 - 20															
21 - 25		6			1			60	8	75	7,428	7,503	48	10	
26 - 30		2	1		2			91	11	107	4,507	4,614	37	23	
31 - 35		3	1		1			108	9	122	2,934	3,056	22	39	
36 - 40								2	1	3	86	89	1	33	
RURAL NEGRO															
18 - 20															
21 - 25		1						5	1	7	94	101		69	
26 - 30					1			15	1	17	66	83	2	204	
31 - 35								11	1	12	49	61	1	196	
36 - 40											2	2		*	
RURAL OTHER RACES															
18 - 20															
21 - 25								23	1	24	1,482	1,506	15	15	
26 - 30		2			1			21	2	26	702	728	8	35	
31 - 35								22	4	26	421	447	5	58	
36 - 40								2		2	11	13		*	
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25			1					5		6	182	183	2	31	
26 - 30		2						6	1	9	114	123	2	73	
31 - 35					1		1	8		10	103	113	1	88	
36 - 40											4	4		*	
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25		1						1		2	8	10	1	*	
26 - 30								2	1	3	4	7	1	*	
31 - 35											6	6		*	
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25								3		3	256	259	2	11	
26 - 30								8		8	161	169	1	47	
31 - 35								5	1	6	94	100	2	60	
36 - 40											2	2		*	
UNKNOWN AND OTHER AGES			1		1			89	7	98	2,631	2,729	34	55	
TOTAL		47	17		22		5	1,890	171	2,152	77,696	79,848	627	27	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS				NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.			DOUBT- FUL					
URBAN WHITE	18 - 20						4		4	346	350	2	11.4
	21 - 25	1					14	1	16	1,330	1,346	13	11.1
	26 - 30	1					22	3	26	609	635	5	40.9
	31 - 35						15	1	16	372	388	2	41.2
	36 - 40						2		2	43	45		44.4
URBAN NEGRO	18 - 20									21	21		*
	21 - 25						5	1	6	89	95	1	63.2
	26 - 30						10	1	11	53	64	1	171.9
	31 - 35						5	1	6	18	24	2	*
	36 - 40						1		1	2	5		*
URBAN OTHER RACES	18 - 20									56	56		0.0
	21 - 25						5		5	177	180	1	18.7
	26 - 30							2	2	68	70		28.6
	31 - 35						2		2	39	41		48.8
	36 - 40									6	6		*
RURAL WHITE	18 - 20									128	128		0.0
	21 - 25						4		4	476	480	1	8.3
	26 - 30						7	1	8	208	216	1	37.0
	31 - 35						4	1	5	92	97	2	51.5
	36 - 40						1		1	29	30		33.3
RURAL NEGRO	18 - 20									4	4		*
	21 - 25						1		1	14	15		*
	26 - 30						3		3	5	8		*
	31 - 35									1	1		*
	36 - 40									2	2		*
RURAL OTHER RACES	18 - 20						2		2	24	26	1	76.9
	21 - 25						2		2	88	90	1	22.2
	26 - 30									31	31		0.0
	31 - 35									15	15		*
	36 - 40									8	8		*
RESIDENCE NOT GIVEN WHITE	18 - 20									6	6		*
	21 - 25	1							1	6	7		*
	26 - 30									4	4		*
	31 - 35									1	1	1	*
	36 - 40									1	1	1	*
RESIDENCE NOT GIVEN NEGRO	18 - 20												*
	21 - 25												*
	26 - 30									1	1		*
	31 - 35												*
	36 - 40									1	1		*
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									9	9		*
	21 - 25									20	20		*
	26 - 30									5	5		*
	31 - 35									5	5		*
	36 - 40									2	2		*
UNKNOWN AND OTHER AGES							7		7	87	94		74.5
TOTAL		3					114	12	129	4,502	4,631	35	27.9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Alameda	2	1		2			90	9	104	5,393	5,497	40	18	9
Alpine										5	5		*	
Amador							4		4	147	151		26	5
Butte							14		14	596	610	3	23	0
Calaveras				1			1		2	134	136	1	14	7
Colusa				1			2		3	122	125	1	24	0
Contra Costa							14	4	18	1,289	1,307	5	13	8
Del Norte								1	1	66	67	1	14	9
Eldorado							2		2	171	173	1	11	6
Fresno	2			2			58	3	65	2,004	2,069	14	31	4
Glenn							1		1	163	164	7	6	1
Humboldt		2					14	1	17	576	593	4	28	7
Imperial	1			1			36	1	39	535	574	7	67	9
Inyo							2	1	3	153	156	2	19	2
Kern							35	4	39	1,409	1,448	17	26	9
Kings							12		12	567	579	13	31	7
Lake							2		2	102	104		19	2
Lassen							1		1	323	324	4	3	1
Los Angeles	20	4		9	1		826	70	930	31,834	32,764	292	28	4
Madera	1			1			9		11	303	314		35	0
Marin				1			6	1	8	539	547	13	14	6
Mariposa							2		2	68	70		28	6
Mendocino	2						12		14	457	471	6	29	7
Merced							17		17	534	551	3	30	9
Modoc							1		1	106	107		9	3
Mono										35	35		0	0
Monterey	2						17	1	20	648	668	1	29	9
Napa							3		3	139	142		21	1
Nevada							6	1	7	222	229	7	30	6
Orange					1		21	2	24	1,333	1,357	13	17	7
Placer							6		6	314	320		18	8
Plumas		1					4	2	7	254	261	3	26	8
Riverside							30	3	33	1,084	1,117	6	29	5
Sacramento		1		2			82	4	89	2,304	2,393	11	37	2
San Benito							4		4	153	157		25	5
San Bernardino	1						66	4	71	1,419	1,490	3	47	7
San Diego	1	1					64	6	72	2,609	2,681	9	26	9
San Francisco	6	2		1	3		153	25	190	7,460	7,650	51	24	8
San Joaquin		2					58	6	66	1,898	1,964	2	33	6
San Luis Obispo							12	2	14	524	538	4	26	0
San Mateo							21	3	24	1,514	1,538	14	17	9
Santa Barbara	2						13	2	17	608	625	17	27	2
Santa Clara	2						51	3	56	2,202	2,258	13	24	8
Santa Cruz	1	1					11		13	493	506	4	25	7
Shasta							7		7	296	303		23	1
Sierra										50	50		0	0
Siskiyou	4						14		18	579	597	7	30	2
Solano							16	2	18	480	498	4	36	1
Sonoma							6	1	7	920	927	2	7	6
Stanislaus							12	5	17	877	894	3	19	0
Sutter				1			10		11	254	265		41	5
Tehama	1						2		3	188	191		15	7
Trinity							1	1	2	62	64		31	3
Tulare							37	5	42	1,435	1,477	17	28	4
Tuolumne							2	1	3	184	187		16	0

FOR Counties (Continued)

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Ventura	1						8		9	659	668	3	15 5
Yolo	1						10	5	14	471	485	2	28 9
Yuba							8	1	9	288	297	1	30 3
County Unknown		2					88	5	95	3,046	3,141	31	30 2
Total	50	17		22		5	2,004	183	2,281	82,198	84,479	662	27 0

\* Insufficient data



TABLE 54 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE						DOUBT- FUL
<u>1,000,000 and over</u> Los Angeles	11	2		5	1	559	46	624	16,995	17,617	196	35.4	
<u>500,000 - 1,000,000</u> San Francisco	6	2		1	2	149	24	184	7,321	7,505	49	24.5	
<u>250,000 - 500,000</u> Oakland	1			1		64	6	72	3,099	3,171	25	22.7	
<u>100,000 - 250,000</u> Long Beach						43	3	46	1,722	1,768	7	26.0	
Sacramento		1		2		67	4	74	1,787	1,861	8	59.8	
San Diego	1	1				45	2	49	1,796	1,845	6	26.6	
<u>50,000 - 100,000</u> Berkeley	1	1		1		12	2	17	1,101	1,118	6	15.2	
Fresno				1		51	2	54	1,053	1,087	10	51.5	
Glendale	2			1		12	1	16	1,042	1,058	7	15.1	
Pasadena	1					13	2	16	949	965	5	16.6	
San Jose	2					25	2	29	1,164	1,193	7	24.5	
Santa Monica						7	2	9	540	549	8	16.4	
Stockton		1				41	5	47	1,026	1,073	2	43.8	
<u>25,000 - 50,000</u> Alameda						3		3	355	356	7	8.4	
Alhambra						5		5	389	394	1	12.7	
Bakersfield						8	3	11	626	637	16	17.5	
Belvedere township													
Beverly Hills						11		11	564	575	1	29.5	
Burbank						10		10	515	525	2	19.0	
Huntington Park		1				2		3	488	491		6.1	
Inglewood						6		6	487	493	2	12.2	
Riverside						8		8	354	362	2	22.1	
San Bernardino						33	2	35	482	517	1	67.7	
Santa Ana						7	1	8	355	343	4	23.5	
Santa Barbara	1					8	1	10	277	287	2	34.8	
South Gate				1		4		5	300	305	2	16.4	
<u>10,000 - 25,000</u> Albany									69	69		0.0	
Anaheim					1	2		3	159	162	2	19.5	
Bell						4	1	5	231	236	3	21.2	
Brawley	1					12		13	145	158	3	82.3	
Burlingame						1		1	107	108		9.3	
Compton						3		3	273	276	2	10.9	
El Centro						10		10	144	154	1	64.9	
Eureka		2				8	1	11	230	241		45.6	
Fullerton									98	98	1	0.0	
Lodi						2		2	281	283		7.1	
Lynwood									122	122		0.0	
Maywood				1		1		2	160	162		12.3	
Merced						6		6	136	142		42.3	
Modesto						5	3	8	329	337	1	23.7	
Monrovia						10		10	185	193	3	51.8	
Monterey						5	1	6	222	228	1	26.3	
National City						4	1	5	91	96		52.1	
Ontario						6	1	7	117	124		56.5	
Palo Alto						7	1	8	248	256	1	51.3	
Pomona						3	1	4	201	205		19.5	
Redlands	1					5		6	134	140		42.9	
Redondo Beach						2	1	3	144	147		20.4	
Redwood City						4		4	183	187	1	21.4	
Richmond						3		3	365	368		8.2	
Salinas						2		2	81	83		24.1	

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL				PRIMARY AND SECONDARY NO BLOOD TEST DATA				
10,000 - 25,000 (Continued)													
San Buenaventura							2		2	104	106		18.9
San Gabriel							3		3	175	176		17.0
San Leandro							2		2	151	153	1	13.1
San Mateo							6	1	7	362	369	3	19.0
Santa Cruz							6		6	195	201		29.9
Santa Rosa							3	1	4	264	268		14.9
South Pasadena										122	122	1	0.0
Vallejo							7	1	8	270	278	4	28.8
Whittier							3		3	230	233	1	12.9
5,000 - 10,000													
Antioch							1		1	91	92		10.9
Arcadia							2		2	133	135		14.8
Azusa										67	67	1	0.0
Calexico							2		2	38	40		50.0
Chico							2		2	172	174		11.5
Chula Vista							3		3	49	52		57.7
Coalinga										55	55		0.0
Colton							4		4	84	88	1	45.5
Corona							2		2	77	79		25.3
Coronado							1		1	29	30		33.3
Culver City							3		3	134	137	1	21.9
Daly City							2		2	125	127	6	15.7
El Cerrito							1		1	57	58		17.2
Gardena							4		4	115	119	2	33.6
Grass Valley							1	1	2	82	84	4	23.8
Hanford							5		5	120	125	9	40.0
Hawthorne							1		1	138	139		7.2
Hayward							2		2	196	198		10.1
Hermosa Beach							2		2	89	91		22.0
Madera							2		2	146	148		13.5
Manhattan Beach							1		1	73	74	1	13.5
Martinez								1	1	131	132		7.6
Marysville							5		5	187	192	1	26.0
Montebello							4		4	116	120	2	33.3
Monterey Park							1		1	96	97	1	10.3
Napa							2		2	75	77		26.0
Orange								1	1	82	83	1	12.0
Oxnard	1						2		3	136	139	2	21.6
Pacific Grove							3		3	64	67		44.8
Petaluma							1		1	116	117	1	8.5
Piedmont							1		1	70	71		14.1
Pittsburg							3	1	4	141	145		27.6
Porterville							9	1	10	273	283	1	35.3
Redding							3		3	123	126		23.8
Roseville							3		3	72	75		40.0
San Anselmo										65	65	2	0.0
San Bruno										56	56		0.0
San Fernando							3	1	4	147	151	1	26.5
San Luis Obispo							6	1	7	225	232	1	30.2
San Marino										61	61	1	0.0
San Rafael							3		3	164	167	7	18.0
Santa Clara							5		5	169	174	2	28.7
Santa Maria							1		1	117	118	6	8.5
Santa Paula										79	79		0.0
South San Francisco							5	1	6	141	147		40.8

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>5,000* - 10,000 (Continued)</u>													
Torrance							2		2	118	120	16 7	
Tulare							7	1	8	242	250	32 0	
Upland							2		2	46	48	41 7	
Visalia							5		5	201	206	24 3	
Watsonville	1	1					3		5	179	184	27 2	
Woodland	1						4		5	203	208	24 0	
<u>2,500 - 5,000</u>													
Auburn							1		1	76	77	13 0	
Banning							2		2	32	34	58 8	
Brea							1		1	31	32	31 3	
Carmel-by-the-Sea										34	34	0 0	
Chino										50	50	0 0	
Claremont							1		1	27	28	35 7	
Covina										33	33	0 0	
Delano							4		4	67	71	56 3	
Dimuba							2		2	47	49	40 8	
El Monte							2		2	215	217	9 2	
El Segundo										34	34	1 0 0	
Emeryville										9	9	*	
Escondido							1		1	52	53	18 9	
Exeter							2	1	3	59	62	48 4	
Fillmore							1		1	36	37	27 0	
Fort Bragg	1						4		5	148	153	32 7	
Gilroy										72	72	1 0 0	
Glendora							1		1	28	29	34 5	
Healdsburg							1		1	14	15	*	
Hemet										43	43	1 0 0	
Hillsborough										1	1	*	
Hollister							2		2	71	73	27 4	
Huntington Beach										33	33	0 0	
Laguna Beach							2		2	64	66	30 3	
La Mesa								1	1	23	24	*	
La Verne										31	31	0 0	
Lindsay							2		2	103	105	19 0	
Livermore										48	48	0 0	
Lompoc							4		4	29	33	121 2	
Los Gatos							3		3	96	99	30 3	
Menlo Park										42	42	0 0	
Mill Valley										64	64	0 0	
Mountain View							5		5	64	69	72 5	
Needles							4		4	40	44	90 9	
Newport Beach										31	31	0 0	
North Sacramento							2		2	38	40	50 0	
Oakdale										39	39	0 0	
Oceanside								1	1	46	47	21 3	
Oroville							4		4	109	113	35 4	
Palm Springs							1		1	32	33	30 3	
Paso Robles							2		2	23	25	1 80 0	
Placerville										72	72	0 0	
Red Bluff							1		1	64	65	15 4	
Reedley							1		1	46	47	21 3	
San Carlos							1		1	23	24	*	
Sanger				1			2		3	41	44	68 2	
Sausalito										48	48	1 0 0	
Selma							4		4	44	48	83 3	
Sierra Madre							1	1	2	39	41	48 8	
Signal Hill										1	1	*	



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO FLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Sunnyvale							1		1	61	62		16	1
Taft										96	96		0	0
Tracy		1					2		3	24	27		111	1
Turlock							2		2	65	67		29	9
Ukiah							1		1	44	45	1	22	2
Yuba City							6		6	107	113		53	1
City Unknown		1					37	1	39	1,266	1,305	13	29	9
Total	32	14		15		4	1,547	136	1,748	61,027	62,775	489	27	8

\* Insufficient data

TABLE 28--PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CALIFORNIA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over	11	2		5		1	559	46	624	15,995	17,617	196	55.4
500,000 - 1,000,000	8	2		1		2	149	24	184	7,521	7,505	49	24.5
250,000 - 500,000	1			1			64	6	72	3,099	3,171	25	22.7
100,000 - 250,000	1	2		2			155	9	169	5,505	5,474	21	30.9
50,000 - 100,000	6	2		3			141	18	168	6,875	7,043	45	23.9
25,000 - 50,000	1	1		1			105	7	115	4,970	5,065	40	22.6
10,000 - 25,000	2	2		1		1	137	14	157	6,324	6,481	29	24.2
5,000 - 10,000	3	1					124	9	137	5,985	6,102	64	22.5
2,500 - 5,000	1	1		1			76	4	85	2,909	2,992	7	27.7
City Size Unknown		1					37	1	39	1,266	1,305	13	29.9
Total	32	14		15		4	1,547	156	1,748	61,027	62,775	499	27.8

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE															
	18 - 20							1		1	78	79	1	12	7
	21 - 25							19		19	2,174	2,193	10	8	7
	26 - 30	1						22	1	24	1,145	1,167	5	20	6
	31 - 35							26	1	27	618	645	2	41	9
	36 - 40							3		3	27	30		100	0
URBAN NEGRO															
	18 - 20										4	4		*	
	21 - 25							5		5	50	55		90	9
	26 - 30							6	1	7	38	45		155	6
	31 - 35							10		10	22	32		312	5
	36 - 40										2	2		*	
URBAN OTHER RACES															
	18 - 20										1	1		*	
	21 - 25										44	44	1	0	0
	26 - 30										27	27		0	0
	31 - 35										11	11		*	
	36 - 40														
RURAL WHITE															
	18 - 20							1		1	89	90	2	11	1
	21 - 25	1	1		1			17		20	1,855	1,955	12	10	2
	26 - 30	1						15		16	942	958	5	16	7
	31 - 35							14		14	506	520	6	26	9
	36 - 40										14	14		*	
RURAL NEGRO															
	18 - 20														
	21 - 25							1		1	4	5		*	
	26 - 30										2	2		*	
	31 - 35							2		2	2	2		*	
	36 - 40										1	1		*	
RURAL OTHER RACES															
	18 - 20										4	4		*	
	21 - 25							1		1	44	45	2	22	2
	26 - 30										50	50		0	0
	31 - 35							3		3	12	15		*	
	36 - 40										1	1		*	
RESIDENCE NOT GIVEN WHITE															
	18 - 20														
	21 - 25										6	6		*	
	26 - 30										7	7		*	
	31 - 35							1		1	3	4		*	
	36 - 40														
RESIDENCE NOT GIVEN NEGRO															
	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20														
	21 - 25										1	1		*	
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES								1		1	96	97	1	10	3
TOTAL		3	1		1			148	3	156	7,837	8,093	47	19	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL
URBAN WHITE															
18 - 20															
21 - 25							15		15	1,854	1,847	9	7 0		
26 - 30		1					20	1	22	999	1,021	3	21 5		
31 - 35							24	1	25	548	573	2	45 6		
36 - 40										23	23		*		
URBAN NEGRO															
18 - 20															
21 - 25							3		3	32	35		85 7		
26 - 30							4	1	5	31	36		138 9		
31 - 35							7		7	18	25		280 0		
36 - 40															
URBAN OTHER RACES															
18 - 20															
21 - 25										36	36	1	0 0		
26 - 30										21	21		*		
31 - 35										9	9		*		
36 - 40															
RURAL WHITE															
18 - 20															
21 - 25		1	1		1		13		16	1,684	1,700	11	9 4		
26 - 30		1					14		15	845	860	4	17 4		
31 - 35							11		11	468	479	4	23 0		
36 - 40										10	10		*		
RURAL NEGRO															
18 - 20															
21 - 25										4	4		*		
26 - 30										1	1		*		
31 - 35							2		2	2	2		*		
36 - 40										1	1		*		
RURAL OTHER RACES															
18 - 20															
21 - 25							1		1	40	41	2	24 4		
26 - 30										27	27		0 0		
31 - 35							3		3	10	13		*		
36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25										5	5		*		
26 - 30										7	7		*		
31 - 35							1		1	3	4		*		
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30															
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25										1	1		*		
26 - 30										1	1		*		
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES							1		1	81	82	1	12 2		
TOTAL		3	1		1		117	3	125	6,740	6,865	37	18 2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **COLORADO**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
		PRIMARY			SECONDARY									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL	WHOLE NO.	DECI- MAL				
URBAN WHITE	18 - 20							1	1	78	79	1	12 7	
	21 - 25							6	6	340	346	1	17 3	
	26 - 30							2	2	144	146	2	13 7	
	31 - 35							2	2	70	72		27 8	
	36 - 40							3	3	4	7		*	
URBAN NEGRO	18 - 20									4	4		*	
	21 - 25							2	2	18	20		*	
	26 - 30							2	2	7	9		*	
	31 - 35							3	3	4	7		*	
	36 - 40									2	2		*	
URBAN OTHER RACES	18 - 20									1	1		*	
	21 - 25									8	8		*	
	26 - 30									6	6		*	
	31 - 35									2	2		*	
	36 - 40													
RURAL WHITE	18 - 20							1	1	89	90	2	11 1	
	21 - 25							4	4	251	255	1	15 7	
	26 - 30							1	1	97	98	1	10 2	
	31 - 35							3	3	38	41	2	73 2	
	36 - 40									4	4		*	
RURAL NEGRO	18 - 20													
	21 - 25							1	1		1		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20									4	4		*	
	21 - 25									4	4		*	
	26 - 30									3	3		*	
	31 - 35									2	2		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20									15	15		*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL								51	51	1,197	1,228	10	25 2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO-NEG.	SERO-POS.	DOUBT-FUL.	SERO-POS.	DOUBT-FUL.		SERO-POSITIVE		DOUBT-FUL.					
Adams	1						1		2	106	106	1	18	5
Alamosa							1		1	119	120	1	8	3
Arapahoe							1		1	139	140		7	1
Archuleta							2		2	47	49		40	8
Baca							2		2	63	65	1	30	8
Bent							1		1	58	59		16	9
Boulder							1		1	129	130		7	7
Chaffee							2	1	3	58	61		49	2
Cheyenne										18	18		*	
Clear Creek							1		1	57	58		17	2
Conejos							3		3	48	51		58	8
Costilla							2		2	83	85	2	23	5
Crowley							3		3	71	74		40	5
Custer							1		1	21	22		*	
Delta										37	37		0	0
Denver	1						58		59	2,150	2,209	8	26	7
Dolores										30	30		0	0
Douglas										30	30	2	0	0
Eagle							3		3	87	90		33	3
Elbert										65	65	2	0	0
El Paso							5	1	6	359	365	1	16	4
Fremont										101	101	1	0	0
Garfield										69	69	1	0	0
Gilpin										13	13		*	
Grand										42	42		0	0
Gunnison										62	62		0	0
Hinsdale										6	6		*	
Huerfano							6		6	181	187	1	32	1
Jackson										31	31	1	0	0
Jefferson							2		2	153	155	3	12	9
Kiowa										46	46	1	0	0
Kit Carson										42	42		0	0
Lake							2		2	100	102		19	6
La Plata										83	83		0	0
Larimer										65	65	1	0	0
Las Animas							13		13	374	387		33	6
Lincoln										53	53	3	0	0
Logan							2		2	111	113		17	7
Mesa							1		1	239	240		4	2
Mineral										20	20		*	
Moffat										13	13		*	
Montezuma							2		2	58	60	1	33	3
Montrose										100	100	2	0	0
Morgan										23	23	1	*	
Otero							4		4	197	201	1	19	9
Ouray										32	32		0	0
Park							2		2	67	69		29	0
Phillips										63	63		0	0
Pitkin							1		1	17	18		*	
Prowers							1		1	109	110		9	1
Pueblo							10	1	11	589	600	2	18	3
Rio Blanco										31	31	1	0	0
Rio Grande				1			2		3	35	38		78	9
Routt							1		1	113	114		8	8
Saguache		1					2		3	69	72	1	41	7
San Juan										28	28	1	0	0
San Miguel										49	49		0	0
Sedgwick							1		1	56	57		17	5
Summit							1		1	14	15		*	
Teller	1						1		2	55	57	2	35	1



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Washington							1		1	57	58		17	2
Weld							4		4	414	418	4	9	6
Yuma										104	104		0	0
County Unknown							2		2	78	80	1	25	0
Total	3	1		1			149	5	156	7,957	8,095	47	19	5

\* Insufficient data

TABLE 1A -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received through April 15, 1941

DATE COLORADO

PERIOD Reports received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> Denver		1					56		57	2,150	2,187	8	26	1
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u> Pueblo							7	1	8	454	462	2	17	5
<u>25,000 - 50,000</u> Colorado Springs							2	1	3	272	275	1	10	9
<u>10,000 - 25,000</u> Boulder										51	51			0 0
Fort Collins										30	30			0 0
Grand Junction							1		1	105	106			9 4
Greeley							1		1	103	104	2		9 6
Trinidad							5		5	185	190			26 5
<u>5,000 - 10,000</u> Alamosa							1		1	91	92	1	10	9
Canon City										49	49			0 0
Durango										43	43			0 0
Englewood							1		1	62	63			15 9
La Junta							1		1	67	68			14 7
Longmont										22	22			*
Loveland										10	10	1		*
Sterling							2		2	62	64			31 3
Walsenburg							6		6	93	99	1		60 8
<u>2,500 - 5,000</u> Aurora										13	13			*
Brighton										46	46			0 0
Delta										12	12			*
Florence										21	21	1		*
Fort Morgan										7	7			*
Golden							1		1	20	21	1		*
Lamar							1		1	56	57			17 5
Las Animas							1		1	29	30			33 3
Leadville							1		1	87	88			11 4
Monte Vista							1		1	24	25			40 0
Montrose										52	52	1		0 0
Rocky Ford							2		2	35	37			54 1
Salida							2	1	3	27	30			100 0
City Unknown							1		1	24	25			40 0
Total		1					95	5	97	4,282	4,579	19	22	2

\* Insufficient data

TABLE 5B — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE COLORADO

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL								
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000																
100,000 - 250,000		1						56		57	2,150	2,187	8	26	1	
50,000 - 100,000								7	1	8	454	462	2	17	3	
25,000 - 50,000								2	1	3	272	275	1	10	9	
10,000 - 25,000								7		7	474	481	2	14	6	
5,000 - 10,000								11		11	499	510	3	21	6	
2,500 - 5,000								9	1	10	429	439	3	22	8	
City Size Unknown								1		1	24	25		40	0	
Total		1						95	3	97	4,282	4,579	19	22	2	



TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL
URBAN WHITE															
18 - 20										56	56	2	0 0		
21 - 25		4					37	2	43	10,234	10,277	68	4 2		
26 - 30		3			1		36	1	41	5,313	5,354	28	7 7		
31 - 35		1			1		29	3	34	2,757	2,791	12	12 2		
36 - 40										104	104	1	0 0		
URBAN NEGRO															
18 - 20										5	5		*		
21 - 25							21		21	199	220		95 5		
26 - 30							34	2	36	127	163	1	220 9		
31 - 35							38		38	95	133		285 7		
36 - 40							3		3	6	9		*		
URBAN OTHER RACES															
18 - 20										3	3		*		
21 - 25							3		3	258	261	5	11 5		
26 - 30							1		1	120	121	1	8 3		
31 - 35							6		6	44	50	1	120 0		
36 - 40										4	4		*		
RURAL WHITE															
18 - 20										9	9		*		
21 - 25							5	1	6	2,250	2,256	7	2 7		
26 - 30		1					3		4	1,105	1,109	2	3 6		
31 - 35							9		9	596	605	2	14 9		
36 - 40										22	22		*		
RURAL NEGRO															
18 - 20															
21 - 25					1		2		3	21	24		*		
26 - 30							4		4	9	13		*		
31 - 35							2	1	3	12	15		*		
36 - 40															
RURAL OTHER RACES															
18 - 20										4	4		*		
21 - 25							1		1	86	87	1	11 5		
26 - 30							1		1	43	44	1	22 7		
31 - 35										26	26	1	0 0		
36 - 40										2	2		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25										14	14	1	*		
26 - 30							1		1	10	11	1	*		
31 - 35										2	2		*		
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25															
26 - 30										1	1		*		
31 - 35															
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25										11	11		*		
26 - 30										1	1		*		
31 - 35										2	2		*		
36 - 40															
UNKNOWN AND OTHER AGES							23	1	24	826	850	6	29 2		
TOTAL		9			3		259	11	282	24,377	24,659	141	11 4		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
URBAN WHITE													
	18 - 20												
	21 - 25	4					37	2	43	9,794	9,837	67	4
	26 - 30	5			1		34	1	39	5,175	5,214	28	7
	31 - 35	1			1		28	3	33	2,693	2,726	12	12
	36 - 40									66	66		0
URBAN NEGRO													
	18 - 20												
	21 - 25						20		20	186	206		97
	26 - 30						34	2	36	121	157	1	229
	31 - 35						55		55	94	129		271
	36 - 40									3	3		*
URBAN OTHER RACES													
	18 - 20												
	21 - 25						3		3	244	247	5	12
	26 - 30						1		1	112	113	1	8
	31 - 35						5		5	42	47	1	106
	36 - 40									2	2		*
RURAL WHITE													
	18 - 20												
	21 - 25						4	1	5	2,168	2,173	5	2
	26 - 30	1					3		4	1,081	1,085	2	3
	31 - 35						9		9	580	589	2	15
	36 - 40									19	19		*
RURAL NEGRO													
	18 - 20												
	21 - 25				1		2		3	19	22		*
	26 - 30						4		4	9	13		*
	31 - 35						2	1	3	11	14		*
	36 - 40												
RURAL OTHER RACES													
	18 - 20												
	21 - 25						1		1	84	85	1	11
	26 - 30						1		1	38	39	1	25
	31 - 35									24	24	1	*
	36 - 40									2	2		*
RESIDENCE NOT GIVEN WHITE													
	18 - 20												
	21 - 25									13	13	1	*
	26 - 30						1		1	9	10	1	*
	31 - 35									2	2		*
	36 - 40												
RESIDENCE NOT GIVEN NEGRO													
	18 - 20												
	21 - 25									1	1		*
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN OTHER RACES													
	18 - 20												
	21 - 25									11	11		*
	26 - 30									1	1		*
	31 - 35									2	2		*
	36 - 40												
UNKNOWN AND OTHER AGES							23	1	24	804	828	6	29
TOTAL		9			3		247	11	270	23,410	23,680	135	11

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE						DOUBT- FUL
URBAN WHITE	18 - 20										56	56	2	0 0
	21 - 25										440	440	1	0 0
	26 - 30							2	2		138	140		14 3
	31 - 35							1	1		64	65		15 4
	36 - 40										38	38	1	0 0
URBAN NEGRO	18 - 20										5	5		*
	21 - 25							1	1		13	14		*
	26 - 30										6	6		*
	31 - 35							3	3		1	4		*
	36 - 40							3	3		3	6		*
URBAN OTHER RACES	18 - 20										3	3		*
	21 - 25										14	14		*
	26 - 30										8	8		*
	31 - 35							1	1		2	3		*
	36 - 40										2	2		*
RURAL WHITE	18 - 20										9	9		*
	21 - 25							1	1		82	83	2	12 0
	26 - 30										24	24		*
	31 - 35										16	16		*
	36 - 40										3	3		*
RURAL NEGRO	18 - 20													
	21 - 25										2	2		*
	26 - 30													
	31 - 35										1	1		*
	36 - 40													
RURAL OTHER RACES	18 - 20										4	4		*
	21 - 25										2	2		*
	26 - 30										5	5		*
	31 - 35										2	2		*
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25										1	1		*
	26 - 30										1	1		*
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20										22	22		*
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL								12	12		967	979	6	12 3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data.



FOR Counties

TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Fairfield	2			2			88	3	95	5,975	6,070	70	15.7
Hartford	4						80	1	85	6,725	6,810	15	12.5
Litchfield	2						12	1	15	1,564	1,579	20	9.5
Middlesex							4		4	855	859		4.7
New Haven	1			1			44	3	49	6,496	6,545	27	7.5
New London							9	1	10	1,229	1,239	4	8.1
Tolland							3	2	5	554	559	1	8.9
Windham							5		5	605	610		8.2
County Unknown							14		14	574	588	4	56.1
Total	9			3			259	11	282	24,377	24,659	141	11.4

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL					
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Bridgeport	2						26		28	1,745	1,771	58	15.8
Hartford	5						51	1	55	2,668	2,723	2	20.2
New Haven	1						25	1	27	2,400	2,427	10	11.1
<u>50,000 - 100,000</u>													
New Britain							15		15	1,199	1,214		12.4
Waterbury							8	2	10	1,224	1,234	5	8.1
<u>25,000 - 50,000</u>													
Bristol							1		1	597	598		2.5
Danbury							2	1	3	554	557		8.4
Greenwich							5		5	288	291		10.3
Meriden							4		4	446	450		8.9
Middletown							2		2	546	548		5.7
New London							4		4	292	296	2	15.5
Norwalk							4		4	507	511	2	12.9
Norwich							2		2	214	216	1	9.3
Stamford							29	1	30	1,064	1,094		27.4
Torrington							5		5	411	414	11	7.2
West Hartford							1		1	254	255	1	4.3
West Haven										325	325		0.0
<u>10,000 - 25,000</u>													
Ansonia							2		2	285	285	3	7.0
Derby				1			2		3	186	189	5	15.9
East Hartford										212	212	2	0.0
Enfield										79	79		0.0
Fairfield							1		1	251	252		4.3
Groton								1	1	61	62		16.1
Hamden							2		2	253	255	1	7.8
Manchester							4		4	526	530		12.1
Milford							1		1	103	104		9.6
Naugatuck										172	172		0.0
Shelton							1		1	277	278	4	5.6
Stonington										34	34		0.0
Stratford							3		3	526	529	1	9.1
Wallingford										178	178		0.0
Willimantic							1		1	110	111		9.0
Windham										2	2		*
Windsor							1		1	96	97		10.5
<u>5,000 - 10,000</u>													
Berlin										2	2		*
Branford										122	122		0.0
Darien										37	37		0.0
East Haven										132	132	2	0.0
Farmington										3	3		*
Glastonbury										44	44		0.0
Griswold										12	12		*
Killingly							1		1	7	8		*
New Canaan				1					1	89	90		11.1
Newington										62	62		0.0
New Milford										19	19		*
North Haven										64	64		0.0
Plainfield										8	8		*
Plainville							2		2	95	95		21.1
Plymouth										6	6		*

TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Putnam							2		2	115	117		17 1
Rockville								1	1	162	163		6 1
Seymour										169	169		0 0
Southington							1		1	113	114		8 8
Stafford										19	19		*
Thompson										3	3		*
Trumbull										29	29	1	0 0
Vernon										9	9		*
Waterford										4	4	1	*
Watertown										61	61	1	0 0
Westport							1	1	2	101	103		19 4
Wethersfield							1		1	114	115	2	8 7
Winchester													
Winsted		1					1		2	146	148	2	13 5
2,500 - 5,000													
Bethel										37	37	1	0 0
Bloomfield										74	74		0 0
Canton										7	7		*
Cheshire										22	22		*
Cromwell										19	19		*
Danielson							1		1	70	71		14 1
East Hampton										7	7		*
East Lyme										1	1		*
East Windsor										13	13		*
Essex										4	4		*
Guilford										26	26		0 0
Jewett City										58	58		0 0
Litchfield										36	36	1	0 0
Mansfield										2	2		*
Montville										1	1		*
Newtown										55	55		0 0
Portland										17	17		*
Preston													
Ridgefield							2		2	33	35		57 1
Rocky Hill										31	31		0 0
Salisbury										24	24		*
Simsbury										37	37		0 0
South Windsor		1							1	16	17	2	*
Stafford Springs							2		2	97	99		20 2
Suffield										62	62	1	0 0
Thomaston							2		2	82	84		23 8
Wilton							1		1	18	19		*
Windsor Locks										101	101	1	0 0
City Unknown							10		10	483	493	1	20 3
Total	8			2			225	9	244	20,039	20,283	124	12 0

\* Insufficient data



TABLE 3B -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE CONNECTICUT

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000	6						102	2	110	6,811	6,921	70	15 9
50,000 - 100,000							25	2	25	2,423	2,448	5	10 2
25,000 - 50,000							55	2	57	4,678	4,735	17	12 0
10,000 - 25,000				1			18	1	20	2,929	2,949	16	6 8
5,000 - 10,000	1			1			9	2	13	1,785	1,778	9	7 3
2,500 - 5,000	1						8		9	950	959	6	9 4
City Size Unknown							10		10	485	495	1	20 3
Total	8			2			225	9	244	20,039	20,283	124	12 0

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **DELAWARE**

PERIOD Reports Received through April 15, 1941

STATE DEPARTMENTS														PERIOD: Reports received through April 15, 1941													
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED														
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED																		
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL												
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL																					
URBAN WHITE																											
	18 - 20												1	1								*					
	21 - 25	1							3	1	5	695	700	6	7	1											
	26 - 30								5	1	6	372	378	5	15	9											
	31 - 35								6		6	211	217	1	27	6											
	36 - 40											2	2		*												
URBAN NEGRO																											
	18 - 20											1	1		*												
	21 - 25								16	1	17	82	99	2	171	7											
	26 - 30								14	4	18	42	60		300	0											
	31 - 35								19		19	34	53	1	358	5											
	36 - 40								1		1	5	6		*												
URBAN OTHER RACES																											
	18 - 20											1	1		*												
	21 - 25											14	14		*												
	26 - 30											9	9		*												
	31 - 35	1									1	6	7		*												
	36 - 40																										
RURAL WHITE																											
	18 - 20																										
	21 - 25								1		1	465	466	4	2	1											
	26 - 30								6	1	7	179	186	3	37	6											
	31 - 35								7		7	120	127		55	1											
	36 - 40											1	1		*												
RURAL NEGRO																											
	18 - 20											1	1		*												
	21 - 25								11	1	12	94	106		113	2											
	26 - 30								15		15	50	65		230	8											
	31 - 35								18		18	34	52		346	2											
	36 - 40											3	3		*												
RURAL OTHER RACES																											
	18 - 20																										
	21 - 25											19	19		*												
	26 - 30								1		1	4	5		*												
	31 - 35											2	2		*												
	36 - 40																										
RESIDENCE NOT GIVEN WHITE																											
	18 - 20																										
	21 - 25											4	4		*												
	26 - 30								1		1	1	2		*												
	31 - 35																										
	36 - 40																										
RESIDENCE NOT GIVEN NEGRO																											
	18 - 20											1	1		*												
	21 - 25								3		3		3		*												
	26 - 30											1	1		*												
	31 - 35																										
	36 - 40																										
RESIDENCE NOT GIVEN OTHER RACES																											
	18 - 20																										
	21 - 25																										
	26 - 30																										
	31 - 35																										
	36 - 40																										
UNKNOWN AND OTHER AGES									3		3	46	49		61	2											
TOTAL		2							130	9	141	2,500	2,641	20	53	4											

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE DELAWARE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20		1												
21 - 25							3	1	5	680	685	5	7 3	
26 - 30							5	1	6	364	370	5	16	
31 - 35							6		6	207	213	1	28 2	
36 - 40										2	2		*	
URBAN NEGRO														
18 - 20														
21 - 25							15	1	16	79	95	1	168 4	
26 - 30							14	4	18	41	59		305 1	
31 - 35							19		19	32	51	1	372 5	
36 - 40							1		1	2	3		*	
URBAN OTHER RACES														
18 - 20		1												
21 - 25										14	14		*	
26 - 30										9	9		*	
31 - 35									1	6	7		*	
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25							1		1	454	455	4	2 2	
26 - 30							6	1	7	179	186	5	37 6	
31 - 35							7		7	119	126		55 6	
36 - 40										1	1		*	
RURAL NEGRO														
18 - 20														
21 - 25							11	1	12	93	105		114 3	
26 - 30							15		15	50	65		230 8	
31 - 35							18		18	33	51		352 9	
36 - 40										2	2		*	
RURAL OTHER RACES														
18 - 20														
21 - 25										17	17		*	
26 - 30									1	4	5		*	
31 - 35										2	2		*	
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25										3	3		*	
26 - 30							1		1	1	2		*	
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25							3		3		3		*	
26 - 30														
31 - 35										1	1		*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES							3		3	43	46		65 2	
TOTAL		2					129	9	140	2,438	2,578	18	54 3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE DELAWARE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								WHOLE NO.	PER 1000
URBAN WHITE	18 - 20									1	1		*		
	21 - 25									15	15	1	*		
	26 - 30									8	8		*		
	31 - 35									4	4		*		
	36 - 40														
URBAN NEGRO	18 - 20									1	1		*		
	21 - 25						1		1	3	4	1	*		
	26 - 30									1	1		*		
	31 - 35									2	2		*		
	36 - 40									3	3		*		
URBAN OTHER RACES	18 - 20									1	1		*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20														
	21 - 25									11	11		*		
	26 - 30														
	31 - 35									1	1		*		
	36 - 40														
RURAL NEGRO	18 - 20									1	1		*		
	21 - 25									1	1		*		
	26 - 30														
	31 - 35									1	1		*		
	36 - 40									1	1		*		
RURAL OTHER RACES	18 - 20														
	21 - 25									2	2		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20									3	3		*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL							1		1	62	65	2	15	9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE DELAWARE

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Kent							31	3	54	297	331		102 7
New Castle		2					55	5	62	1,651	1,713	19	56 2
Sussex							42	1	43	534	577	1	74 5
County Unknown							2		2	18	20		*
Total		2					150	9	141	2,500	2,641	20	55 4

\* Insufficient data

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE DELAWARE

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				DEC. PER.	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
Wilmington		2					44	4	50	1,224	1,274	8	39	2
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
<u>10,000 - 25,000</u>														
<u>5,000 - 10,000</u>														
Dover							12	2	14	69	83		168	7
<u>2,500 - 5,000</u>														
Bellefonte										1	1	2	*	
Laurel							5		5	55	60	1	83	3
Milford							2	1	3	22	25		120	0
Newark										31	31	2	0	0
New Castle										21	21		*	
Seaford							1		1	78	79		12	7
City Unknown										4	4		*	
Total		2					64	7	73	1,505	1,578	13	45	3

\* Insufficient data



TABLE 58—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE DELAWAREPERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000	2						44	4	50	1,224	1,274	8	59 2
50,000 - 100,000													
25,000 - 50,000													
10,000 - 25,000							12	2	14	69	85		168 7
5,000 - 10,000							8	1	9	208	217	5	41 5
2,500 - 5,000													
City Size Unknown										4	4		*
Total	2						64	7	75	1,505	1,578	13	46 3

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
	18 - 20										8	8			*		
	21 - 25						25	4	29	3,071	3,100	13	9	4			
	26 - 30						42	3	45	2,016	2,061	13	21	8			
	31 - 35						50	5	55	1,322	1,377	6	39	9			
	36 - 40						5		5		35	40	1	125	0		
URBAN NEGRO																	
	18 - 20						4		4	25	29		137	9			
	21 - 25	2					232	3	235	1,127	1,362	6	172	5			
	26 - 30						329	6	337	791	1,128	3	298	8			
	31 - 35						300	12	312	563	875	8	356	6			
	36 - 40						17		17	30	47		361	7			
URBAN OTHER RACES																	
	18 - 20									1	1			*			
	21 - 25						4		4	77	81		49	4			
	26 - 30						6		6	57	63	1	95	2			
	31 - 35						5	1	6	42	48		125	0			
	36 - 40									3	3			*			
RURAL WHITE																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RURAL NEGRO																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RURAL OTHER RACES																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN WHITE																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
UNKNOWN AND OTHER AGES			1				37	1	39	353	392	18	99	5			
TOTAL		2	1				1,056	35	1,094	9,521	10,615	69	105	1			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20																
21 - 25								25	4	29	2,938	2,967	13	9		
26 - 30								41	3	44	1,950	1,994	12	22	1	
31 - 35								49	5	54	1,291	1,345	6	40	1	
36 - 40								5		5	29	54	1	147	1	
URBAN NEGRO																
18 - 20																
21 - 25		2						212	2	214	1,052	1,266	5	169	0	
26 - 30								315	6	323	750	1,073	3	301	0	
31 - 35								288	11	299	537	836	8	357	7	
36 - 40								10		10	17	27		370	4	
URBAN OTHER RACES																
18 - 20																
21 - 25								3		3	75	78		38	5	
26 - 30								4		4	52	56	1	71	4	
31 - 35								5	1	6	41	47		127	7	
36 - 40											3	3		*		
RURAL WHITE																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RURAL NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES			1					34	1	36	342	378	18	95	2	
TOTAL		2	1					991	33	1,027	9,077	10,104	67	101	6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20										8	8			*
	21 - 25										133	133			0
	26 - 30							1		1	66	67	1		14.9
	31 - 35							1		1	31	32			51.3
	36 - 40										6	6			*
URBAN NEGRO	18 - 20							4		4	25	29			137.9
	21 - 25							20	1	21	75	96	1		218.8
	26 - 30							14		14	41	55			254.5
	31 - 35							12	1	13	26	39			533.5
	36 - 40							7		7	13	20			*
URBAN OTHER RACES	18 - 20										1	1			*
	21 - 25							1		1	2	3			*
	26 - 30							2		2	5	7			*
	31 - 35										1	1			*
	36 - 40														
RURAL WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20							3		3	11	14			*
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL								65	2	67	444	511	2		131.1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE DISTRICT OF COLUMBIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
1,000,000 and over 500,000 - 1,000,000 Washington	2	1					1,056	35	1,094	9,521	10,615	69	105	1	
250,000 - 500,000															
100,000 - 250,000															
50,000 - 100,000															
25,000 - 50,000															
10,000 - 25,000															
5,000 - 10,000															
2,500 - 5,000															
Total	2	1					1,056	35	1,094	9,521	10,615	69	105	1	

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total** FEDERAL SECURITY AGENCY  
 STATE **FLORIDA** U. S. PUBLIC HEALTH SERVICE  
 PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE															
18 - 20										71	71	2	0	0	
21 - 25		4	1	1			79	15	100	3,424	3,524	59	28		
26 - 30		2	1		1		101	13	118	2,070	2,188	39	53	9	
31 - 35		2	1			1	91	19	114	1,286	1,400	32	81	4	
36 - 40							5		5	57	62		80	6	
URBAN NEGRO															
18 - 20							35		35	129	164	2	213	4	
21 - 25		1	4		1		427	24	457	983	1,440	35	317	4	
26 - 30		1	5		2		461	35	504	599	1,103	35	456	9	
31 - 35		1	1		2		373	36	413	391	804	30	513	7	
36 - 40							20	3	23	19	42	2	547	6	
URBAN OTHER RACES															
18 - 20										9	9		*		
21 - 25					1	1	9	2	13	179	192	2	67	7	
26 - 30							13	1	14	103	117	5	119	7	
31 - 35					1		19	2	22	67	89	5	247	2	
36 - 40							1		1	2	3		*		
RURAL WHITE															
18 - 20			1				1	1	3	82	85	3	35	3	
21 - 25					2		46	9	57	1,681	1,738	26	32	8	
26 - 30		2					58	8	68	924	992	19	68	5	
31 - 35		2	1		1		17	4	25	565	590	13	42	4	
36 - 40							1	1	2	18	18	1	*		
RURAL NEGRO															
18 - 20							13	1	14	68	82	5	170	7	
21 - 25		8	9		3		232	14	266	674	940	17	283	0	
26 - 30		1	7		3	1	216	11	239	322	561	14	426	0	
31 - 35		3	3	1	7	2	178	17	211	195	406	12	519	7	
36 - 40							7	1	8	15	23		*		
RURAL OTHER RACES															
18 - 20							1		1	9	10		*		
21 - 25		1	2				17		20	113	133	7	150	4	
26 - 30							8		8	58	66	3	121	2	
31 - 35							2		2	27	29		69	0	
36 - 40							1		1	2	3		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20							1		1	2	3		*		
21 - 25							3		3	106	109	8	27	5	
26 - 30							3		3	67	70	2	42	9	
31 - 35							3	4	7	29	36	3	194	4	
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20										1	1		*		
21 - 25					1		10	3	14	21	35	2	400	0	
26 - 30							15	3	18	14	32	4	562	5	
31 - 35		1					14		15	4	19	3	*		
36 - 40							1		1		1		*		
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25							2		2	10	12	1	*		
26 - 30							3	1	4	5	9		*		
31 - 35							2		2	5	7		*		
36 - 40															
UNKNOWN AND OTHER AGES			1		1		207	21	250	452	682	16	337	2	
TOTAL		29	37	2	26	4	1	2,696	249	3,044	14,856	17,900	403	170	2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **FLORIDA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
														WHOLE NO.	WT. KG.
URBAN WHITE	18 - 20														
	21 - 25	5	1				69	13	86	3,081	3,167	50	27	2	
	26 - 30	2	1		1		91	13	108	1,914	2,022	35	53	4	
	31 - 35	1	1			1	86	18	107	1,198	1,303	30	82	1	
	36 - 40						5		5	40	45		111	1	
URBAN NEGRO	18 - 20														
	21 - 25	1	4		1		352	20	378	770	1,148	28	329	3	
	26 - 30	1	4		2		418	29	454	511	965	28	470	5	
	31 - 35	1	1		2		346	35	383	347	730	29	524	7	
	36 - 40						12	1	13	13	26	2	500	0	
URBAN OTHER RACES	18 - 20														
	21 - 25				1	1	7	1	10	158	168	2	59	5	
	26 - 30						11	1	12	95	107	5	112	1	
	31 - 35				1		18	2	21	64	85	5	247	1	
	36 - 40						1		1	1	2		*		
RURAL WHITE	18 - 20														
	21 - 25				2		39	8	49	1,428	1,477	19	33	2	
	26 - 30	2					49	8	59	809	868	16	68	0	
	31 - 35	2	1		1		14	5	21	515	556	11	39	2	
	36 - 40						1	1	2	9	11		*		
RURAL NEGRO	18 - 20														
	21 - 25	8	8		3		203	13	235	558	793	13	296	3	
	26 - 30	1	5		2	1	205	9	223	296	519	14	429	7	
	31 - 35	2	3	1	6	2	162	16	192	183	375	12	512	0	
	36 - 40						5		5	9	14		*		
RURAL OTHER RACES	18 - 20														
	21 - 25	1	2				16		19	93	112	7	169	6	
	26 - 30						8		8	49	57	3	140	4	
	31 - 35						1		1	25	26		38	5	
	36 - 40						1		1	1	2		*		
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25						3		3	102	105	8	28	6	
	26 - 30						3		3	66	69	2	43	5	
	31 - 35						3	4	7	29	56	3	194	4	
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25				1		7	3	11	18	29	2	379	3	
	26 - 30						15	3	18	14	32	4	562	5	
	31 - 35						12		12	3	15	3	*		
	36 - 40						1		1	1	1		*		
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25						2		2	8	10	1	*		
	26 - 30						3	1	4	5	9		*		
	31 - 35						2		2	5	7		*		
	36 - 40														
UNKNOWN AND OTHER AGES			1		1		196	21	219	398	617	15	354	9	
TOTAL		25	32	1	24	4	1	2,367	221	2,675	12,813	15,488	547	172	7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

FOR Total

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE FLORIDA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
18 - 20											71	71	2	0	0		
21 - 25		1		1			10	2	14	343	357	9	39	2			
26 - 30							10		10	156	166	4	60	2			
31 - 35		1					5	1	7	90	97	2	72	2			
36 - 40										17	17				*		
URBAN NEGRO																	
18 - 20							35		35	129	164	2	213	4			
21 - 25							75	4	79	213	292	5	270	5			
26 - 30				1			43	6	50	88	138	5	362	3			
31 - 35							27	3	30	44	74	1	405	4			
36 - 40							8	2	10	6	16		*				
URBAN OTHER RACES																	
18 - 20										9	9		*				
21 - 25							2	1	3	21	24		*				
26 - 30							2		2	8	10		*				
31 - 35							1		1	5	4		*				
36 - 40										1	1		*				
RURAL WHITE																	
18 - 20				1			1	1	3	82	85	3	35	3			
21 - 25							7	1	8	253	261	7	30	7			
26 - 30							9		9	115	124	3	72	6			
31 - 35							3	1	4	50	54	2	74	1			
36 - 40										7	7	1	*				
RURAL NEGRO																	
18 - 20							13	1	14	68	82	5	170	7			
21 - 25				1			29	1	31	116	147	4	210	9			
26 - 30				2		1	11	2	16	26	42		581	0			
31 - 35		1			1		16	1	19	12	31		612	9			
36 - 40							2	1	3	6	9		*				
RURAL OTHER RACES																	
18 - 20							1		1	9	10		*				
21 - 25							1		1	20	21		*				
26 - 30										9	9		*				
31 - 35							1		1	2	3		*				
36 - 40										1	1		*				
RESIDENCE NOT GIVEN WHITE																	
18 - 20							1		1	2	3		*				
21 - 25										4	4		*				
26 - 30										1	1		*				
31 - 35																	
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20										1	1		*				
21 - 25							3		3	5	6		*				
26 - 30																	
31 - 35		1					2		3	1	4		*				
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20										2	2		*				
21 - 25																	
26 - 30																	
31 - 35																	
36 - 40																	
UNKNOWN AND OTHER AGES							11		11	54	65	1	169	2			
TOTAL		4	5	1	2		329	28	369	2,045	2,412	56	153	0			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL					
Alachua						79	5	84	307	591	9	214	8
Baker						3	1	4	40	44	1	90	9
Bay	2	1				36	3	42	150	192	5	218	8
Bradford						7		7	48	55		127	3
Brevard	1					15		16	116	132		121	2
Broward			2			138	6	146	589	755	26	198	6
Calhoun						5	2	7	67	74	2	94	6
Charlotte						6	1	7	46	53	3	132	1
Citrus						12	1	13	32	45	3	288	9
Clay	1					14	1	16	100	116	2	137	9
Collier		1		9	2	19	3	34	76	110	2	309	1
Columbia				1		10		11	71	82	1	134	1
Dade	2	1				266	20	289	2,308	2,597	73	111	3
De Soto				1		6	1	8	23	31		258	1
Dixie									5	5		*	
Duval	3	3		1		360	33	400	1,347	1,747	22	229	0
Escambia	1	2				98	7	108	610	718	22	150	4
Flagler	1					5		6	35	41	1	146	3
Franklin									2	2		*	
Gadsden						12	2	14	161	175	7	80	0
Gilchrist						3		3	35	38		71	9
Glades						18		18	54	72		250	0
Gulf						11	1	12	78	90		133	3
Hamilton						1		1	4	5		*	
Hardee						5		5	80	85	5	58	8
Hendry	1	1				54	4	60	105	165	8	363	6
Hernando						12	1	13	78	91	1	142	9
Highlands						7		7	22	29	1	241	4
Hillsborough				2		215	28	245	1,456	1,701	8	144	0
Holmes						2	2	4	78	82	3	48	8
Indian River						21	4	25	89	114	4	219	3
Jackson						75	6	81	334	415	14	195	2
Jefferson						6	1	7	55	62		112	9
Lafayette						1		1	8	9		*	
Lake		10		3	1	36	3	53	240	293	2	180	9
Lee		1				23	2	26	62	88	3	295	5
Leon		1				62	3	66	240	306	6	215	7
Levy						29	1	30	111	141	1	212	8
Liberty						1		1	13	14		*	
Madison						29	5	34	137	171	5	198	8
Manatee						5		5	18	23		*	
Marion			1			48	7	56	196	252	9	222	2
Martin						17		17	75	90	4	188	9
Monroe						1	2	3	34	37	13	81	1
Nassau						31	2	33	175	208		158	7
Okaloosa						9	1	10	121	131	1	76	3
Okeechobee						8	1	9	40	49	1	183	7
Orange	1	2		2		63	7	75	549	624	9	120	2
Osceola	1					18		19	128	147	1	129	3
Palm Beach	7	8	1	4	1	206	15	242	720	962	22	251	6
Pasco	1					25	2	28	119	147	2	190	5
Pinellas		2				119	8	129	744	873	35	147	8
Polk	1			2		67	10	80	497	577	8	138	6
Putnam	1			1		42	3	47	184	231	3	203	5
St. Johns						16		16	59	75	4	213	3



TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received through April 15, 1941

STATE FLORIDA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
St. Lucie							51	2	53	210	265	4	201	5
Santa Rosa							17	4	21	130	151	2	139	1
Sarasota							27	4	31	224	255	10	121	6
Seminole	1	1					7		9	27	36		250	0
Sumter							7		7	83	90	1	77	8
Suwannee							4		4	54	58	1	69	0
Taylor	2						11	4	17	90	107	1	158	9
Union							5		5	40	45	1	111	1
Volusia	1						45	7	53	280	333	4	159	2
Wakulla					1		3	2	6	54	60	1	100	0
Walton							15	4	19	95	114	2	166	7
Washington							20	2	22	104	126	1	174	6
County Unknown	1	1					107	15	124	396	520	25	238	5
Total	29	37	2	26	4	1	2,696	249	3,044	14,856	17,900	403	170	1

\* Insufficient data

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
Jacksonville		3	2		1		540	31	577	1,227	1,604	20	235 0
Miami		2	1				216	17	236	1,806	2,041	50	115 6
Tampa							179	27	206	1,100	1,306	4	157 7
50,000 - 100,000													
St. Petersburg							85	7	92	482	574	31	160 3
25,000 - 50,000													
Miami Beach							3	1	4	177	181	4	22 1
Orlando							38	4	42	299	341	1	123 2
Pensacola	1	2					81	7	91	495	586	10	155 3
West Palm Beach			1				44	2	47	221	268	10	175 4
10,000 - 25,000													
Clearwater			1				24		25	115	140	2	178 6
Daytona Beach							24	3	27	113	140	2	192 9
Fort Lauderdale							52		52	290	342	9	152 0
Fort Myers							18	1	19	47	66	3	287 9
Gainesville							51	4	55	156	211	7	260 7
Key West							1	2	3	31	34	13	88 2
Lakeland	1				2		15	3	21	117	138		152 2
Panama City	1						15	2	18	65	85	1	216 9
St. Augustine							14		14	45	59	3	237 3
Sanford	1	1					6		8	18	26		307 7
Sarasota							26	4	30	197	227	10	152 2
Tallahassee			1				54	5	58	200	258	5	224 8
5,000 - 10,000													
Bartow							7	2	9	41	50	1	180 0
Bradenton							2		2	6	8		*
Coral Gables							7		7	94	101	6	69 3
De Land	1						7	1	9	74	83		108 4
Fort Pierce							49	2	51	199	250	4	204 0
Hollywood							12	1	13	124	137	5	94 9
Lake City							4		4	32	36		111 1
Lake Wales							8		8	39	47	1	170 2
Lake Worth							12		12	69	81	1	148 1
Marianna							33	5	38	92	130	8	292 3
Ocala			1				23	4	28	98	126	8	222 2
Palatka	1						29	3	33	112	145	1	227 6
Plant City					1		22	1	24	130	154	2	155 8
River Junction							1		1	6	7		*
Winter Haven							10		10	79	89	4	112 4
2,500 - 5,000													
Apalachicola													
Arcadia				1			4	1	6	14	20		*
Auburndale							2		2	14	16		*
Avon Park							5		5	10	15	1	*
Belle Glade							26	3	29	49	78		371 8
Cocoa							3		3	12	15		*
Dade City							11	2	13	54	67		194 0
Dania							15	1	16	40	56	1	285 7
De Funiak Springs							8	1	9	38	47	2	191 5
Delray Beach				1	1		1	2	5	17	22		*
Eustis					1		1		2	39	41		48 8
Fernandina							25	1	26	98	124		209 7
Haines City							2	2	4	26	30	1	133 3
Hialeah							3	1	4	60	64		62 5
Homestead							8		8	13	21	4	*

TABLE 3a — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Jacksonville Beach							4	1	5	18	23		*
Kissimmee							8		8	55	63	1	127 0
Leesburg		3				1	7	1	12	65	77		155 8
Live Oak							3		3	38	41		73 2
Madison							24	3	27	64	91	3	296 7
Manatee										3	3		*
Melbourne							8		8	34	37		81 1
New Smyrna							4	1	5	6	11		*
Pahokee							2	1	3	8	11		*
Palm Beach		1		1			8	1	11	36	47		234 0
Palmetto							1		1	3	4		*
Perry							4	2	6	55	61	1	98 4
Pompano							17	1	18	52	70	1	257 1
Quincy							8		8	80	88	1	90 9
Sebring										2	2		*
Tarpon Springs							4		4	24	28		142 9
Vero Beach										7	7		*
Wauchula							1		1	43	44	2	22 7
Winter Garden							7		7	58	65	4	107 7
Winter Park							3		3	40	43		69 8
City Unknown							30	2	32	90	122	4	262 3
Total	11	13	1	8	1	1	1,764	164	1,963	9,660	11,623	252	168 9

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE FLORIDA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000		5			1		735	75	819	4,132	4,951	74	165	4
50,000 - 100,000							85	7	92	482	574	51	160	5
25,000 - 50,000		1					166	14	184	1,192	1,376	25	153	7
10,000 - 25,000		5			2		500	22	522	1,394	1,724	55	191	4
5,000 - 10,000		2		1	1		226	19	249	1,195	1,444	41	172	4
2,500 - 5,000			4		4	1	222	25	257	1,175	1,432	22	179	5
City Size Unknown							50	2	52	90	122	4	262	3
Total	11	15	1	8	1	1	1,764	164	1,963	9,660	11,623	252	168	9

TABLE 1A -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20								2		2		114	116		17	2
21 - 25		3	1					60	5	69		2,891	2,960	8	23	3
26 - 30		2						72	7	81		1,439	1,520	6	53	3
31 - 35		1	1					64	14	80		890	970	5	82	5
36 - 40								1		1		29	30		33	3
URBAN NEGRO																
18 - 20								33	2	35		233	268	2	130	6
21 - 25		8	5		1	1		488	32	555		1,554	1,889	22	283	2
26 - 30		2	2		6			432	33	475		670	1,145	8	414	8
31 - 35		1	1		1			292	30	325		344	669	5	485	8
36 - 40				1				13	3	17		16	33		515	2
URBAN OTHER RACES																
18 - 20												6	6		*	
21 - 25		1	1					7	5	14		110	124	1	112	9
26 - 30					1			6	2	9		57	66		136	4
31 - 35								8	1	9		31	40		225	0
36 - 40																
RURAL WHITE																
18 - 20								3		3		198	201		14	9
21 - 25		6	1		1			52	12	72		3,971	4,043	13	17	8
26 - 30		2			1			40	5	48		1,706	1,754	2	27	4
31 - 35		1			1	1		35	4	42		830	872	4	48	2
36 - 40												31	31		0	0
RURAL NEGRO																
18 - 20		1						32	2	35		342	377	4	92	8
21 - 25		5	2	1	5	1		352	27	393		1,685	2,078	16	189	1
26 - 30		1	1		2			223	23	250		533	783	11	319	3
31 - 35		1	1		2			135	12	151		246	397	4	380	4
36 - 40								3		3		4	7		*	
RURAL OTHER RACES																
18 - 20								3		3		12	15		*	
21 - 25		2						13	1	16		226	242	2	66	1
26 - 30								15		15		71	86	1	174	4
31 - 35								8		8		44	52		153	8
36 - 40												4	4		*	
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25		8								8		45	53		150	9
26 - 30		2						2	1	5		25	30		166	7
31 - 35		3						2		5		6	11		*	
36 - 40												2	2		*	
RESIDENCE NOT GIVEN NEGRO																
18 - 20		3								3		10	13		*	
21 - 25		5						11	2	18		39	57		315	8
26 - 30								7	1	8		10	18		*	
31 - 35								1		1		7	8	1	*	
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20		1								1		1	2		*	
21 - 25								3		3		11	14		*	
26 - 30												2	2		*	
31 - 35												4	4		*	
36 - 40																
UNKNOWN AND OTHER AGES		4			1	1		101	18	123		455	578	6	212	8
TOTAL		63	16	2	22	1	3	2,519	240	2,866		18,704	21,570	126	132	9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 13—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
															WHOLE NO.	PER 1000
URBAN WHITE	18 - 20															
	21 - 25	3	1					58	5	67	2,604	2,671	7	25		
	26 - 30	1						65	6	72	1,327	1,399	6	51	5	
	31 - 35		1					60	14	75	820	895	5	83	8	
	36 - 40							1		1	24	25		40	0	
URBAN NEGRO	18 - 20															
	21 - 25	5	4		1			406	22	438	1,057	1,495	17	293	0	
	26 - 30	2	2		4			384	32	424	572	996	7	425	7	
	31 - 35	1	1		1			263	25	291	304	595	2	489	1	
	36 - 40							5	2	7	8	15		*		
URBAN OTHER RACES	18 - 20															
	21 - 25		1					7	5	13	95	108		120	4	
	26 - 30				1			6		7	54	61		114	8	
	31 - 35							7	1	8	25	33		242	4	
	36 - 40															
RURAL WHITE	18 - 20															
	21 - 25	6	1		1			45	10	65	3,495	3,558	18	17	7	
	26 - 30	2			1			31	4	38	1,534	1,572	2	24	2	
	31 - 35	1			1		1	34	4	41	758	799	4	51	3	
	36 - 40										25	25		0	0	
RURAL NEGRO	18 - 20															
	21 - 25	4	1	1	3		1	296	24	330	1,446	1,776	12	185	8	
	26 - 30	1	1		2			206	20	230	478	708	8	324	9	
	31 - 35	1	1		2			129	12	145	224	369	4	393	0	
	36 - 40							2		2	2	4		*		
RURAL OTHER RACES	18 - 20															
	21 - 25	2						9	1	12	197	209	2	57	4	
	26 - 30							14		14	61	75	1	186	7	
	31 - 35							8		8	41	49		163	3	
	36 - 40										3	3		*		
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25	2								2	38	40		50	0	
	26 - 30							2		2	18	20		*		
	31 - 35	2						2		4	5	9		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25	4						9		13	30	43		302	5	
	26 - 30							4	1	5	10	15		*		
	31 - 35							1		1	6	7	1	*		
	36 - 40													*		
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25							2		2	10	12		*		
	26 - 30										2	2		*		
	31 - 35										4	4		*		
	36 - 40													*		
UNKNOWN AND OTHER AGES		4			1	1		89	14	109	400	509	5	214	1	
TOTAL		41	14	1	18	1	2	2,145	202	2,424	15,678	18,102	101	135	9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL						
URBAN WHITE																
	18 - 20							2		2	114	116		17	2	
	21 - 25							2		2	287	289	1	6	9	
	26 - 30	1						7	1	9	112	121		74	4	
	31 - 35	1						4		5	70	75		66	7	
	36 - 40										5	5		*		
URBAN NEGRO																
	18 - 20							33	2	35	233	268	2	130	6	
	21 - 25	5	1			1		82	10	97	297	394	5	246	2	
	26 - 30				2			48	1	51	98	149	1	342	3	
	31 - 35							29	5	34	40	74	3	459	5	
	36 - 40			1				8	1	10	8	18		*		
URBAN OTHER RACES																
	18 - 20										6	6		*		
	21 - 25	1								1	15	16	1	*		
	26 - 30								2	2	3	5		*		
	31 - 35							1		1	6	7		*		
	36 - 40															
RURAL WHITE																
	18 - 20							3		3	198	201		14	9	
	21 - 25							7	2	9	476	485		18	6	
	26 - 30							9	1	10	172	182		54	9	
	31 - 35							1		1	72	73		13	7	
	36 - 40										6	6		*		
RURAL NEGRO																
	18 - 20	1						32	2	35	342	377	4	92	8	
	21 - 25	1	1		2			56	3	63	259	302	4	208	6	
	26 - 30							17	3	20	55	75	3	266	7	
	31 - 35							6		6	22	28		214	3	
	36 - 40							1		1	2	3		*		
RURAL OTHER RACES																
	18 - 20							3		3	12	15		*		
	21 - 25							4		4	29	33		121	2	
	26 - 30							1		1	10	11		*		
	31 - 35										3	3		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25	6								6	7	13		*		
	26 - 30	2							1	3	7	10		*		
	31 - 35	1								1	1	2		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN NEGRO																
	18 - 20	3								3	10	13		*		
	21 - 25	1						2	2	5	9	14		*		
	26 - 30							3		3		3		*		
	31 - 35										1	1		*		
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20	1								1	1	2		*		
	21 - 25							1		1	1	2		*		
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES								12	2	14	55	69	1	202	9	
TOTAL		22	2	1	4		1	374	38	442	3,026	3,468	25	127	5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.									
Appling							6		6	90	96		62	5
Atkinson	5								5	51	54		88	2
Bacon							4	1	5	48	55		94	5
Baker							1	1	2	59	41		48	8
Baldwin							7	2	9	71	80	1	112	5
Banks										56	56	1	0	
Barrow	1						8		9	89	98		91	8
Bartow							10	1	11	116	127	1	86	6
Ben Hill							14	1	15	104	119		126	1
Berrien							1		1	62	65		15	9
Bibb	5	2		2			201	17	227	662	889	6	255	3
Bleckley							4		4	36	40		100	0
Brantley							1		1	39	40		25	0
Brooks		1					14	1	16	108	124	1	129	0
Bryan							5	1	6	51	57		162	2
Bulloch							8	2	10	105	115	3	87	0
Burke							15	2	17	142	159		106	9
Butts							14		14	55	67		209	0
Calhoun							12		12	56	68		176	5
Camden							5	2	7	30	57		189	2
Candler							10	3	13	58	71		183	1
Carroll							8	1	9	195	202		44	6
Catoosa							1		1	48	49	1	20	4
Charlton							6	2	8	50	58		137	9
Chatham	1	1		1			222	10	235	745	980	10	239	8
Chattahoochee							3		3	20	23		*	
Chattooga							5		5	100	105		47	6
Cherokee							3		3	125	128	5	23	4
Clarke		1					18	1	20	150	170	2	117	6
Clay							5		5	28	33	1	151	5
Clayton							7	1	8	60	68		117	6
Clinch							7	1	8	51	59		205	1
Cobb							17	3	20	187	207	2	96	6
Coffee							19	3	22	145	165		153	3
Colquitt							17	2	19	227	246		77	2
Columbia							6		6	50	56		107	1
Cook	1						6	2	9	78	87		103	4
Coweta	25	2					7	2	36	147	163	1	196	7
Crawford							2	1	3	42	45	1	66	7
Crisp				3			17		20	66	86		232	6
Dade							1		1	41	42		23	8
Dawson							1		1	22	25		*	
Decatur							15	1	16	85	99		161	6
De Kalb	2	1		1			44	4	52	535	587	4	88	6
Dodge	3						4		7	104	111		63	1
Dooly							11	1	12	78	90		133	3
Dougherty		3	1	2			41	3	50	187	237		211	0
Douglas										61	61		0	0
Early							17	1	18	126	144		125	0
Echols							4		4	15	19	2	*	
Effingham								1	1	32	35	1	50	3
Elbert	1						10		11	80	91		120	9
Emanuel	1						20	3	24	125	149	5	161	1
Evans							7	2	9	49	58		155	2
Fannin							2	1	3	64	67		44	8
Fayette		1					4		5	54	59		84	7
Floyd	1						53	6	40	421	461	4	86	8
Forsyth										39	39	3	0	0
Franklin							9	1	10	100	110	1	90	9
Fulton	2	1		2		1	440	51	497	2,601	3,098	18	160	4

TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA		PERIOD Reports Received through April 15, 1941														U. S. PUBLIC HEALTH SERVICE	
COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1,000 PERSONS TESTED				
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED									
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL										
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL								
Gilmer								1	45	45			0	0			
Glascock								1	33	34			29	4			
Glynn							17	5	22	151	173		127	2			
Gordon							4		4	119	123	1	52	5			
Grady							9	3	12	105	117	2	102				
Greene							4		4	54	58	1	69	0			
Gwinnett	1						5		6	179	185	2	32	4			
Habersham							5		5	88	93	1	53	8			
Hall	2						14	1	17	275	292	1	58	2			
Hancock							6		6	76	82		73	2			
Haralson							3	1	4	95	99		40	4			
Harris							6	1	7	85	92		76	1			
Hart	1						6		7	107	114		61	4			
Heard							1		1	60	61		16	4			
Henry			1				13	4	18	86	104		173	1			
Houston					1		12		13	49	62	1	209	7			
Irwin					1		9		10	62	72	1	138	9			
Jackson							6	2	8	98	106		75	5			
Jasper					1		2	1	4	43	47		85	1			
Jeff Davis							4		4	48	52		76	9			
Jefferson							17	2	19	103	122	3	155	7			
Jenkins							14	1	15	87	102	1	147	1			
Johnson							14		14	67	81		172	8			
Jones							2	1	3	42	45		66	7			
Lamar							10	2	12	60	72	2	166	7			
Laurens	1						6	2	8	30	38	1	210	5			
Lee	1				2	1	25	1	27	175	202		153	7			
Liberty							7		11	34	45	1	244	4			
Lincoln							15	1	16	65	81	2	197	5			
							2		2	23	25		80	0			
Long							3	1	4	45	49	1	81	6			
Lowndes							26		26	233	259	1	100	4			
Lumpkin							1		1	30	31		32	3			
McDuffie							3		3	41	44		68	2			
McIntosh							7	1	8	39	47	1	170	2			
Macon							7	1	8	73	81		98	8			
Madison							4	3	7	83	90		77	8			
Marion							10		10	47	57		175	4			
Meriwether							15	1	16	129	145		110	3			
Miller							9		9	55	64	1	140	6			
Mitchell	1						26	2	29	158	167	1	173	7			
Monroe							12	1	13	52	65		200	0			
Montgomery							2		2	63	65		30	8			
Morgan							10	1	11	53	64		171	9			
Murray							2		2	69	71		28	2			
Muscogee			1				76	7	84	455	539	2	155	8			
Newton							25	2	27	136	163		165	6			
Oconee							4		4	60	64		62	5			
Oglethorpe							4		4	44	48		83	3			
Paulding			1				2		3	108	111		27	0			
Peach					1		15	1	17	62	79		215	2			
Pickens							2	1	3	69	72		41	7			
Pierce							5		5	73	78	1	64	1			
Pike							6		6	43	49		122	4			
Polk	1						5		6	126	132		45	5			
Pulaski							13		13	40	53	1	245	3			
Putnam							9		9	72	81	1	111	1			
Quitman							2		2	19	21		*				



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Rabun							1		1	62	63		15	9
Randolph						1	7	2	10	65	75		133	3
Richmond				1			149	10	160	536	696	2	229	9
Rockdale										31	31		0	0
Schley							1		1	16	17		*	
Screven							16	1	17	124	141		120	6
Seminole							4		4	45	49	3	81	6
Spalding							27	1	28	170	198		141	4
Stephens							2	1	3	113	116		25	9
Stewart							3	1	4	54	58		69	0
Sumter			1				26		27	104	131	2	206	1
Talbot							3		3	37	40		75	0
Taliaferro							6		6	28	34		176	5
Tattnall							2		2	103	105		19	0
Taylor							14		14	72	86		162	8
Telfair							7	1	8	60	68		117	6
Terrell							8	1	9	66	75		120	0
Thomas	1						43	3	47	180	227		207	0
Tift	1						31	1	33	134	167		197	6
Toombs							8		8	91	99	1	80	8
Towns								1	1	30	31		32	3
Treutlen							7	1	8	48	56		142	9
Troup							30	4	34	243	277	1	122	7
Turner				1			10		11	45	56		196	4
Twiggs	1						5		6	46	52		115	4
Union							1		1	19	20		*	
Upson							11	1	12	168	180	1	66	7
Walker							8	1	9	203	212	2	42	5
Walton							20	2	22	142	164	2	134	1
Ware							21	7	28	195	223	1	125	6
Warren							5		5	58	63		79	4
Washington				3			21	2	26	139	165	1	157	6
Wayne							10	3	13	113	131		99	2
Webster							4		4	14	18		*	
Wheeler							2		2	43	45		44	4
White										34	34		0	0
Whitfield							8	1	9	167	176	1	51	1
Wilcox	1						3		4	55	59		67	8
Wilkes							5		5	63	68		73	5
Wilkinson							11	1	12	34	46	2	260	9
Worth							20	1	21	120	141	1	148	9
County Unknown	5				1		37	4	47	315	362	2	129	8
Total	63	16	2	22	1	3	2,519	240	2,866	18,704	21,570	126	132	6

\* Insufficient data

TABLE 51 -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
Atlanta	2	1		2		1	386	45	437	2,253	2,690	18	162 5
100,000 - 250,000													
50,000 - 100,000													
Augusta				1			131	9	141	459	600	2	235 0
Columbus		1					61	6	68	407	475	1	143 2
Macon	5	2		1			181	16	205	595	800	6	256 3
Savannah	1	1					192	10	204	638	842	7	242 3
25,000 - 50,000													
Rome	1						26	4	31	259	290	4	106 9
10,000 - 25,000													
Albany		3	1	2			38	2	46	163	209		220 1
Athens		1					16	1	18	132	150	1	120 0
Brunswick							13	3	16	95	111		144 1
Center Hill													
Dalton							5		5	82	87	1	57 5
Decatur							9	1	10	87	97		103 1
East Point							10		10	88	98		102 0
Gainesville	2						11		13	122	135		96 3
Griffin							24	1	25	103	128		195 3
La Grange							20	3	23	132	155	1	148 4
Moultrie							15	2	17	153	170		100 0
Thomasville	1						33	1	35	101	136		257 4
Valdosta							21		21	152	173	1	121 4
Waycross							19	7	26	148	174	1	149 4
5,000 - 10,000													
Americus							20		20	56	76		263 2
Bainbridge							10		10	41	51		196 1
Carrollton							4	1	5	52	57		87 7
Cartersville							6		6	60	66	1	90 9
Cedartown	1						1		2	33	35		57 1
College Park							6	1	7	61	68		102 9
Cordele				3			15		18	24	42		428 6
Douglas							14	1	15	48	63		238 1
Dublin							9	1	10	40	50		200 0
Elberton	1						5		6	25	31		193 5
Fitzgerald							8	1	9	72	81		111 1
Hapeville							2		2	25	27		74 1
Marietta							8	2	10	57	67	2	149 3
Milledgeville							5	2	5	43	48	1	104 2
Newman	1						2	2	5	91	96	1	52 1
Statesboro							2	1	3	23	26		115 4
Thomaston							8	1	9	96	105		85 7
Tifton							22	1	23	66	89		258 4
Toccoa							1	1	2	62	64		31 3
2,500 - 5,000													
Barnesville							4	1	5	39	44	2	113 6
Baxley							4		4	35	39		102 6
Blakely							6		6	22	28		214 3
Buford										19	19	1	* 1
Cairo							6	1	7	37	44	2	159 1
Calhoun										31	31		0 0
Camilla							7	1	8	41	49		163 3
Canton							2		2	16	18		* 1
Commerce							1	1	2	8	10		* 1
Covington							19	1	20	73	93		215 1

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
2,500 - 5,000 (Continued)														
Cuthbert							4		4	24	28		142	9
Dawson							1		1	12	13		*	
Douglasville										18	18		*	
Eastman		2					1		3	13	16		*	
East Thomaston														
Fort Valley							7	1	8	45	53		150	9
Hawkinsville							10		10	28	38	1	263	2
Hogansville							4		4	20	24		*	
Jesup							4		4	51	55		114	3
Lafayette							1		1	35	36		27	8
Manchester							2		2	24	26		76	9
Millen							2		2	40	42		47	6
Monroe							2		2	22	24		*	
Pelham							7		7	29	36		194	4
Porterdale										21	21		*	
Quitman			1				8		9	40	49		183	7
Rockmart							1		1	25	26		38	5
Rossville							3		5	17	20		*	
Sandersville							8	1	9	58	47	1	191	5
Silvertown														
Swainsboro		1					8	3	12	55	47	1	255	3
Sylvania							7		7	36	43		162	8
Thomson							1		1	18	19		*	
Tifton										8	8		*	
Vidalia							3		3	15	18		*	
Washington							2		2	19	21		*	
Waynesboro							8	1	9	35	44		204	5
West Point							2		2	29	31		64	5
Winder							4		4	27	31		129	0
City Unknown			1		1	1	27	6	36	173	209	2	172	2
Total	18	11	1	10	1	1	1,533	143	1,718	8,342	10,060	58	170	8

\* Insufficient data



TABLE 58—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE GEORGIA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1,000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000	2	1		2		1	586	45	437	2,253	2,690	18	162	5
100,000 - 250,000														
50,000 - 100,000	6	4		2			565	41	618	2,099	2,717	16	227	5
25,000 - 50,000	1						26	4	31	259	290	4	106	9
10,000 - 25,000	3	4	1	2			234	21	265	1,558	1,823	5	145	4
5,000 - 10,000	3			3			146	15	167	975	1,142	5	146	2
2,500 - 5,000	3	1					149	11	164	1,025	1,189	8	137	9
City Size Unknown		1		1	1		27	6	36	173	209	2	172	2
Total	18	11	1	10	1	1	1,533	143	1,718	8,342	10,060	58	170	8

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE IDAHO 1/

PERIOD Reports Received through February 28, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
URBAN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES														
TOTAL								35		35	2,972	3,007		11.6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Idaho are limited to the data shown, which were compiled and supplied by the Division of Public Health of the Idaho Department of Public Welfare.

TABLE 2A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IDAHO 1/

PERIOD Reports Received through February 28, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
Ada						3		3	224	227		13	2
Adams									29	29		0	0
Bannock						3		3	135	138		21	7
Bear Lake									29	29		0	0
Benewah									55	55		0	0
Bingham						2		2	74	76		26	3
Blaine						1		1	41	42		23	8
Boise									18	18		*	
Bonner						1		1	91	92		10	9
Bonneville						1		1	124	125		8	0
Boundary									24	24		*	
Butte									14	14		*	
Camas									15	15		*	
Canyon						2		2	182	184		10	9
Caribou						3		3	27	30		100	0
Cassia									182	182		0	0
Clark									15	15		*	
Clearwater									70	70		0	0
Custer									45	45		0	0
Elmore						1		1	24	25		40	0
Franklin						1		1	37	38		26	3
Fremont									44	44		0	0
Gem									43	48		0	0
Gooding									51	51		0	0
Idaho									86	86		0	0
Jefferson									62	62		0	0
Jerome									72	72		0	0
Kootenai									122	122		0	0
Latah						3		3	89	92		32	6
Lemhi						1		1	51	52		19	2
Lewis									32	32		0	0
Lincoln						1		1	33	34		29	4
Madison						3		3	68	71		42	3
Minidoka						1		1	52	53		18	9
Nez Perce						2		2	101	103		19	4
Oneida									43	43		0	0
Owyhee						1		1	56	57		17	5
Payette						1		1	43	44		22	7
Power									35	35		0	0
Shoshone									136	136		0	0
Teton									26	26		0	0
Twin Falls						4		4	180	184		21	7
Valley									19	19		*	
Washington									68	68		0	0
Yellowstone National Park (Part)													
Total						35		35	2,972	3,007		11	6

1/ The Tables for Idaho are limited to the data shown, which were compiled and supplied by the Division of Public Health of the Idaho Department of Public Welfare.

\* Insufficient data



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL				
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
URBAN WHITE													
	18 - 20	3	1		1		2		2	181	183	3	10 9
	21 - 25						36	16	57	5,349	5,406	45	10 5
	26 - 30	1					41	9	51	2,705	2,756	25	18 5
	31 - 35	1			1		49	9	60	1,503	1,563	12	38 4
	36 - 40						1		1	100	101		9 9
URBAN NEGRO													
	18 - 20									35	35		0 0
	21 - 25						17	5	22	213	235	3	93 6
	26 - 30						43	1	44	115	159	2	276 7
	31 - 35						39	2	41	101	142	2	288 7
	36 - 40									3	3		*
URBAN OTHER RACES													
	18 - 20						1		1	14	15		*
	21 - 25						2		2	373	375	7	5 3
	26 - 30						4		4	194	198		20 2
	31 - 35						7		7	130	137	1	51 1
	36 - 40									23	23		*
RURAL WHITE													
	18 - 20					1	2		4	151	155	1	29 6
	21 - 25	6				1	32	12	50	4,687	4,737	44	10 6
	26 - 30	3			2		27	12	44	2,225	2,269	34	19 4
	31 - 35						24	3	27	1,121	1,148	15	23 5
	36 - 40						1		1	42	43		23 3
RURAL NEGRO													
	18 - 20									26	26		0 0
	21 - 25						16	1	17	88	105	4	161 9
	26 - 30						10		10	34	44	1	227 3
	31 - 35						2	2	4	19	23	2	*
	36 - 40												*
RURAL OTHER RACES													
	18 - 20									10	10		*
	21 - 25						2	1	3	302	305	4	9 8
	26 - 30						2	1	3	135	138	1	21 7
	31 - 35						2		2	74	76	2	26 3
	36 - 40									4	4		*
RESIDENCE NOT GIVEN WHITE													
	18 - 20									1	1		*
	21 - 25									43	43		0 0
	26 - 30									35	35		0 0
	31 - 35									19	19		*
	36 - 40									2	2		*
RESIDENCE NOT GIVEN NEGRO													
	18 - 20												*
	21 - 25									1	1		*
	26 - 30									2	2		*
	31 - 35						1		1		1		*
	36 - 40												*
RESIDENCE NOT GIVEN OTHER RACES													
	18 - 20									2	2		*
	21 - 25									17	17		*
	26 - 30									11	11		*
	31 - 35						1		1	5	6		*
	36 - 40												*
UNKNOWN AND OTHER AGES						1	19	3	23	705	728	5	31 6
TOTAL		14	1		4	1	383	77	482	20,780	21,262	213	22 7

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL					
URBAN WHITE														
	18 - 20	3	1		1		32	14	51	4,722	4,773	41	10	7
	21 - 25													
	26 - 30	1					37	9	47	2,505	2,550	25	18	4
	31 - 35	1			1		47	9	58	1,402	1,480	12	39	7
	36 - 40									30	30		0	0
URBAN NEGRO														
	18 - 20													
	21 - 25						15	4	19	177	196	5	96	9
	26 - 30						40		40	108	148	2	270	3
	31 - 35						88	2	40	95	155	2	296	3
	36 - 40									2	2		*	
URBAN OTHER RACES														
	18 - 20													
	21 - 25						1		1	320	321	6	3	1
	26 - 30						5		5	186	189		15	9
	31 - 35						6		6	124	130	1	46	2
	36 - 40									3	3		*	
RURAL WHITE														
	18 - 20													
	21 - 25	4					26	9	39	4,263	4,302	40	9	1
	26 - 30	2					23	12	37	2,058	2,095	32	17	7
	31 - 35						22	5	25	1,061	1,086	14	23	0
	36 - 40						1		1	24	25		40	0
RURAL NEGRO														
	18 - 20													
	21 - 25						12	1	13	66	79	4	164	6
	26 - 30						8		8	28	36	1	222	2
	31 - 35						2	2	4	18	22	2	*	
	36 - 40													
RURAL OTHER RACES														
	18 - 20													
	21 - 25						2	1	3	270	273	4	11	0
	26 - 30						2	1	3	119	122	1	24	6
	31 - 35						2		2	65	67	2	29	9
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25									41	41		0	0
	26 - 30									32	32		0	0
	31 - 35									18	18		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25									16	16		*	
	26 - 30									10	10		*	
	31 - 35						1		1	5	6		*	
	36 - 40													
UNKNOWN AND OTHER AGES														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40						15	1	16	566	582	5	27	5
TOTAL		11	1		2		355	68	417	18,335	18,752	197	22	2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **ILLINOIS**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20							2		2	181	183	3	10.9	
21 - 25							4	2	6	627	633	4	9.9	
26 - 30							4		4	202	206		19.4	
31 - 35							2		2	101	103		19.4	
36 - 40							1		1	70	71		14.1	
URBAN NEGRO														
18 - 20										55	55		0.0	
21 - 25							2	1	3	56	59		76.9	
26 - 30							3	1	4	7	11		*	
31 - 35							1		1	6	7		*	
36 - 40										1	1		*	
URBAN OTHER RACES														
18 - 20							1		1	14	15		*	
21 - 25							1		1	55	54	1	18.5	
26 - 30							1		1	8	9		*	
31 - 35							1		1	6	7		*	
36 - 40										20	20		*	
RURAL WHITE														
18 - 20						1	1		4	131	135	1	29.6	
21 - 25		2					6	5	11	424	435	4	25.3	
26 - 30		1			2		4		7	167	174	2	40.2	
31 - 35							2		2	60	62	1	32.3	
36 - 40										18	18		*	
RURAL NEGRO														
18 - 20										26	26		0.0	
21 - 25							4		4	22	26		153.8	
26 - 30							2		2	6	8		*	
31 - 35										1	1		*	
36 - 40													*	
RURAL OTHER RACES														
18 - 20										10	10		*	
21 - 25										52	52		0.0	
26 - 30										16	16		*	
31 - 35										9	9		*	
36 - 40										5	5		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20										1	1		*	
21 - 25										2	2		*	
26 - 30										3	3		*	
31 - 35										1	1		*	
36 - 40										2	2		*	
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35							1		1	1	1		*	
36 - 40													*	
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20										2	2		*	
21 - 25										1	1		*	
26 - 30										1	1		*	
31 - 35													*	
36 - 40													*	
UNKNOWN AND OTHER AGES														
18 - 20						1	4	2	7	139	146		47.3	
TOTAL		3			2	1	2	48	9	65	2,445	2,510	16	25.3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				SCL. BAL.	
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO. POSITIVE	DOUBT. FUL.							
	SERO. NEG.	SERO. POS.	DOUBT. FUL.	SERO. POS.										DOUBT. FUL.
Adams							6	1	7	534	341		20	5
Alexander						1	36	1	38	164	202	13	188	1
Bond										73	73		0	0
Boone								1	1	48	49	7	20	4
Brown										38	38		0	0
Bureau							2		2	181	183	4	10	9
Calhoun										73	73		0	0
Carroll							1		1	71	72	1	13	9
Cass							5		5	108	113		44	2
Champaign							8		8	297	305	2	26	2
Christian							2		2	125	127	1	15	7
Clark	4	1							5	92	97	2	51	5
Clay							1		1	79	80		12	5
Clinton										147	147	1	0	0
Coles							4		4	198	202		19	8
Cook	2						45	14	59	5,306	5,365	31	17	5
Crawford										6	6		*	
Cumberland										44	44		0	0
De Kalb							3		3	163	166	1	18	1
De Witt							3	1	4	135	139	3	28	8
Douglas							2		2	132	134	1	14	9
Du Page								2	2	440	442	3	4	5
Edgar										119	119		0	0
Edwards										82	82	1	0	0
Effingham							1	1	2	156	158		12	7
Fayette							2		2	140	142		14	1
Ford										60	60		0	0
Franklin							2	3	5	260	265	4	18	9
Fulton							4	1	5	339	344		14	5
Gallatin							2		2	58	60	2	33	3
Greene							1		1	165	166	3	6	0
Grundy										113	113		0	0
Hamilton	1						2		3	87	90	1	33	3
Hancock										108	108	3	0	0
Hardin										51	51		0	0
Henderson							1		1	21	22		*	
Herry							4	1	5	189	194	1	25	8
Iroquois	1								1	257	258	1	5	9
Jackson							5		5	228	233		21	5
Jasper										43	43		0	0
Jefferson							5		5	142	147	9	34	0
Jersey										100	100		0	0
Jo. Daviess							4		4	125	129		31	0
Johnson								1	1	65	66		15	2
Kane							4	2	6	329	335	8	17	9
Kankakee	1						6	1	8	573	581	1	21	0
Kendall							2		2	81	85		24	1
Knox							5	1	6	231	237	2	25	3
Lake							3	1	4	504	508	3	7	9
La Salle							4		4	423	427	4	9	4
Lawrence	1						2		3	99	102		29	4
Lee							4	1	5	221	226	1	22	1
Livingston										135	135		0	0
Logan							1		1	113	114		8	8
McDonough							7		7	259	266	1	26	3
McHenry								1	1	92	93	1	10	8
McLean							6	1	7	221	228		30	7
Macon							3	1	4	192	196	2	20	4
Macoupin							4	1	5	241	246		20	3
Madison							31	6	37	1,007	1,044	5	55	4

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS		PERIOD Reports Received through April 15, 1941												
COUNTY		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Marion							7	2	9	234	243		37	0
Marshall										64	64		0	
Mason							1		1	81	82	2	12	2
Massac							2		2	93	95		21	1
Menard							2		2	82	84	1	23	8
Mercer							5		5	163	168	4	29	8
Monroe							1		1	87	88		11	4
Montgomery							1		1	203	204	1	4	9
Morgan							4		4	257	261	1	15	3
Moultrie							1		1	66	67		14	9
Ogle							2	2	4	116	120	6	33	3
Peoria	1						6	2	9	319	328	1	27	4
Perry										1	1		*	
Piatt										83	83	2	0	0
Pike							2		2	156	158	3	12	7
Pope								1	1	55	53	1	17	9
Pulaski							12	1	13	100	113	1	115	0
Putnam							1		1	30	31		32	3
Randolph							5	2	7	172	179	9	39	1
Richland	1						2	2	5	181	186	4	26	9
Rock Island				1			10	5	16	515	531	16	30	1
St. Clair							23	1	24	663	687	5	34	9
Saline							6	2	8	155	163	2	49	1
Sangamon							13	5	18	392	410	5	43	9
Schuyler							1		1	93	94	1	10	6
Scott										18	18		*	
Shelby										128	128		0	0
Stark							1		1	52	53		18	9
Stephenson							4		4	176	180	1	22	2
Tazewell							5		5	381	386	3	13	0
Union				3	1	1	3	2	10	132	142	4	70	4
Vermillion							1		1	220	221		4	5
Wabash							6	3	9	87	96	2	93	8
Warren							3		3	106	109		27	5
Washington	1								1	52	53		18	9
Wayne										123	123		0	0
White							2	1	3	74	77	2	39	0
Whiteside							1	1	2	196	198		10	1
Will							8		8	422	430	4	18	6
Williamson							5		5	200	205	1	24	4
Winnebago							1		1	29	30		33	3
Woodford	1								1	135	136	4	7	4
County Unknown							5	2	7	205	212	4	33	0
Total	14	1		4	1	2	383	77	482	20,780	21,262	213	22	7

\* Insufficient data

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				NET REL.	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
Chicago		1					17	4	22	1,005	1,025	7	21	5
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
Peoria							4		4	102	106	2	37	7
<u>50,000 - 100,000</u>														
Cicero							4		4	268	272	2	14	7
Decatur							3	1	4	161	165	2	24	2
East St. Louis							14		14	141	155	2	90	3
Evanston										20	20		*	
Oak Park							1		1	146	147	1	6	8
Rockford							1		1	25	26		38	5
Springfield							11	5	16	265	279	1	57	3
<u>25,000 - 50,000</u>														
Alton							11		11	206	217	1	50	7
Aurora								1	1	22	25	1	*	
Belleville							2		2	524	526	1	6	1
Berwyn										8	8	1	34	
Bloomington							3	1	4	112	116		54	5
Danville							1		1	97	98		10	2
Elgin							2		2	122	124	4	16	1
Galesburg							5	1	6	137	145		42	0
Joliet							5		5	241	246		20	3
Maywood										8	8		*	
Moline				1			5	3	9	192	201	4	44	8
Quincy							4	1	5	201	206		24	3
Rock Island							4		4	206	210	3	19	0
Waukegan								1	1	219	220		4	5
<u>10,000 - 25,000</u>														
Blue Island							1	1	2	103	105	2	19	0
Brookfield										33	33		0	0
Cairo							36	1	37	139	176	1	210	2
Calumet City										36	36		0	0
Canton							2		2	107	109		18	3
Centralia							2	1	3	85	86		34	9
Champaign							7		7	151	158		44	3
Chicago Heights							5	1	6	166	172	3	34	9
Dixon							1	1	2	107	109		18	3
East Moline								1	1	51	52	4	19	2
Elmhurst										72	72		0	0
Elmwood Park							2		2	119	121	1	16	5
Forest Park										3	3		*	
Freeport							4		4	108	112	1	35	7
Granite City							4	1	5	231	236		21	2
Harrisburg							3	2	5	45	50		100	0
Harvey							2	1	3	130	133	1	22	6
Highland Park							2		2	49	51		39	2
Jacksonville							3		3	136	139		21	6
Kankakee		1					5	1	7	166	173		40	5
Kewanee							1	1	2	79	81		24	7
La Grange							1		1	83	84	1	11	9
La Salle										100	100		0	0
Lincoln										45	45		0	0
Mattoon							2		2	95	97		20	6



TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

PERIOD REPORTS RECEIVED THROUGH APRIL 15, 1941													
CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
<u>10,000 - 25,000 (Continued)</u>													
Melrose Park								1	1	91	92	2	10 9
Mount Vernon							2		2	66	68	6	29 4
Ottawa							2		2	77	79	2	25 5
Park Ridge							1		1	34	55		28 6
Pekin							1		1	66	67		14
Sterling							1		1	81	82		12 2
Streator							1		1	76	77		13 0
Urbana							1		1	63	64	1	15 6
West Frankfort										69	69		0 0
Wilmette										91	91	1	0 0
Winnetka										40	40		0 0
<u>5,000 - 10,000</u>													
Arlington Heights										30	30		0 0
Batavia										17	17		*
Beardstown							4		4	35	39		102 6
Bellwood										52	52	1	0 0
Belvidere										28	28	7	0 0
Benton							1		1	68	69	1	14 5
Carbondale							4		4	42	46		87 0
Charleston							2		2	49	51		39 2
Chester							1		1	18	19		*
Clinton							1		1	58	59	1	16 9
Collinsville							1		1	96	97	1	10 5
De Kalb										37	37	1	0 0
Des Plaines										56	56		0 0
Downers Grove										44	44		0 0
Du Quoin													
East Peoria							4		4	95	99	1	40 4
Edwardsville							1	2	3	78	81		37 0
Effingham										64	64		0 0
Flora							1		1	23	24		*
Glencoe										21	21		*
Glen Ellyn										26	26		0 0
Herrin										53	53		0 0
Hinsdale								1	1	49	50		20 0
Hoopeston										51	51		0 0
Johnston City										13	13		*
Lake Forest										15	15		*
Lawrenceville										29	29		0 0
Litchfield										40	40		0 0
Lombard										43	43		0 0
Macomb							6		6	88	94		65 8
Madison							5	2	7	80	87	1	80 5
Marion										42	42		0 0
Metropolis							1		1	46	47		21 5
Monmouth							2		2	48	50		40 0
Morris										56	56		0 0
Mount Carmel							4	1	5	51	56	1	89 5
Murphysboro							1		1	48	49		20 4
Naperville										16	16	1	*
Niles Center										5	5		*
Normal							1		1	13	14		*
North Chicago										47	47	1	0 0
Olney							2	1	3	75	78	2	38 5
Pana							1		1	30	31		32 3
Paris										68	68		0 0
Peru										37	37		0 0

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Pontiac										25	25		0 0
Princeton										23	23		* *
River Forest										1	1		* *
Riverside										28	28		0 0
St. Charles										36	36	2	0 0
Salem							1		1	79	80		12 5
Spring Valley							1		1	32	33		30 3
Summit										8	8		* *
Taylorville										21	21	1	* *
Vandalia							1		1	46	47		21 3
Venice							4		4	28	32	1	125 0
Villa Park								1	1	30	31		32 3
Wheaton										40	40		0 0
Wood River							1		1	51	52		19 2
Woodstock										25	25	1	0 0
Zion										25	25		0 0
2,500 - 5,000													
Abingdon										3	3		* *
Aledo										3	3		* *
Anna				1					1	25	24	1	* *
Barrington										19	19		* *
Bradley										18	18	1	* *
Bushnell										23	23	1	* *
Carlinville								1	1	22	23		* *
Carlyle										4	4		* *
Carmi										14	14		* *
Carterville							1		1	20	21		* *
Carthage										33	33	2	0 0
Casey	1								1	6	7		* *
Christopher										20	20		* *
Creve Coeur										7	7		* *
Crystal Lake										23	23		* *
Dolton	1								1	15	16		* *
East Alton										19	19		* *
Eldorado							1		1	31	32	1	31 3
Evergreen Park										8	8		* *
Fairfield										22	22		* *
Franklin Park										31	31		0 0
Fulton										9	9		* *
Galena										20	20		* *
Galva										8	8		* *
Geneseo										16	16		* *
Geneva										21	21		* *
Georgetown										9	9		* *
Gillespie										35	35		0 0
Glenview										33	33		0 0
Greenville										3	3		* *
Harvard							1		1	2	2		* *
Havana										38	39	2	25 6
Highland										25	25		0 0
Highwood										18	18	1	* *
Hillsboro										29	29		0 0
Homewood										9	9		* *
Jerseyville										37	37		0 0
Kendilworth										6	6		* *
La Grange Park										3	3		* *
Lansing										13	13		* *

TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Lemont									25	25	1	0 0	
Libertyville									15	15	1	* *	
Lockport							1		46	47		21 5	
Lyons							1	1	2	16		* *	
McLeansboro							2		2	20		* *	
Marseilles									20	20	1	* *	
Marshall		1							17	18	1	* *	
Mendota							1		7	8		* *	
Monticello									15	15		* *	
Morrison									10	10		* *	
Mount Olive									28	28		0 0	
Nameoki									2	2		* *	
Nokomis									11	11		* *	
Oak Lawn									19	19		* *	
Oglesby									25	25		0 0	
Oregon									27	27		0 0	
Paxton									2	2		* *	
Peoria Heights									8	8		* *	
Petersburg							1		16	17		* *	
Phoenix							1		1	28		34 5	
Pineknobville													
Pittsfield							1		1	19	1	* *	
Riverdale									8	8		* *	
River Grove							1		1	25		* *	
Robinson									5	5		* *	
Rochelle							1	1	2	16	2	* *	
Rock Falls								1	1	41		25 8	
Roodhouse										7		* *	
Sandwich										7		* *	
Savanna										19	1	* *	
Shelbyville										21		* *	
Silvis										14		* *	
South Beloit													
Sparta										25		* *	
Staunton							2		2	50		62 5	
Steger										8		* *	
Sullivan										18		* *	
Sycamore										29		0 0	
Tuscola										50		0 0	
Virden										19		* *	
Washington Park										2		* *	
Watseka		1								1		50 5	
West Chicago										17		* *	
Western Springs										15		* *	
Westmont										15		* *	
Westville										15		* *	
White Hall										28		0 0	
Zeigler										6		* *	
City Unknown							1	1	2	85	3	25 5	
Total	5	1		2			256	44	508	11,470	11,778	102 26 2	

\* Insufficient data



TABLE 22—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE ILLINOIS

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over	1						17	4	22	1,008	1,025	7	21	5
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000							4		4	102	106	2	37	7
50,000 - 100,000							34	6	40	1,024	1,064	8	37	6
25,000 - 50,000				1			42	8	51	2,095	2,146	15	23	8
10,000 - 25,000	1						92	13	106	5,191	5,297	26	32	2
5,000 - 10,000							51	8	59	2,458	2,517	24	23	4
2,500 - 5,000	5	1		1			15	4	24	1,514	1,538	17	15	6
City Size Unknown							1	1	2	85	85	5	23	5
Total	5	1		2			256	44	308	11,470	11,778	102	26	2

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **INDIANA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE					DOUBT- FUL	
URBAN WHITE	18 - 20						1	2	3	195	198	1	15	2
	21 - 25	3	1			1	97	12	114	8,694	8,698	56	12	8
	26 - 30	2	1		1		124	16	146	5,929	4,075	26	55	8
	31 - 35				2		127	17	146	2,159	2,305	16	63	3
	36 - 40						5	1	6	64	70		85	7
URBAN NEGRO	18 - 20						2		2	58	60		33	3
	21 - 25						78	4	82	483	565	6	145	1
	26 - 30						95	5	98	284	382	5	256	5
	31 - 35						127	7	134	172	306	8	437	9
	36 - 40						4		4	10	14		*	
URBAN OTHER RACES	18 - 20									6	6		*	
	21 - 25						8		8	254	262	6	30	5
	26 - 30		1				5		5	122	127	1	39	4
	31 - 35						5	1	4	69	75	1	54	8
	36 - 40									8	8		*	
RURAL WHITE	18 - 20									141	141	1	0	0
	21 - 25	1			2		48	4	55	5,749	5,804	46	9	5
	26 - 30				5		36	8	47	2,521	2,568	54	18	3
	31 - 35	1					57	6	64	1,510	1,574	17	46	6
	36 - 40									55	55		0	0
RURAL NEGRO	18 - 20									6	6		*	
	21 - 25						4	1	5	40	45	1	111	1
	26 - 30						1	1	2	19	21		*	
	31 - 35						4		4	12	16	1	*	
	36 - 40									1	1		*	
RURAL OTHER RACES	18 - 20									10	10		*	
	21 - 25									256	256	5	0	0
	26 - 30						1	1	2	93	95		21	1
	31 - 35						2		2	44	46		43	5
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25						5		5	45	48		62	5
	26 - 30						2		2	21	23		*	
	31 - 35									10	10		*	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25									2	2	1	*	
	26 - 30									1	1	1	*	
	31 - 35						2		2	5	5		*	
	36 - 40												*	
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									11	11		*	
	26 - 30						1		1	5	6		*	
	31 - 35									1	1	1	*	
	36 - 40									1	1		*	
UNKNOWN AND OTHER AGES							50	3	55	615	646	58	51	1
TOTAL		7	5		8	1	863	92	974	27,459	28,433	272	54	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **INDIANA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DECIMAL	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20														
	21 - 25	3	1				1	85	10	100	7,784	7,884	53	12	
	26 - 30	2	1		1			113	16	133	3,635	3,768	26	35	
	31 - 35				2			117	14	133	2,030	2,163	16	61	
	36 - 40							5		5	50	55		90	
URBAN NEGRO															
	18 - 20														
	21 - 25							55	3	58	354	412	4	140	
	26 - 30							79	3	82	236	318	5	257	
	31 - 35							106	3	109	145	254	5	429	
	36 - 40							3		3	5	8		*	
URBAN OTHER RACES															
	18 - 20														
	21 - 25							5		5	219	224	5	22	
	26 - 30							3		3	112	115	1	26	
	31 - 35							3	1	4	67	71	1	56	
	36 - 40										6	6		*	
RURAL WHITE															
	18 - 20														
	21 - 25	1			2			43	4	50	5,268	5,318	45	9	
	26 - 30				3			34	7	44	2,374	2,418	31	18	
	31 - 35	1						52	6	59	1,243	1,302	15	45	
	36 - 40										41	41		0	
RURAL NEGRO															
	18 - 20														
	21 - 25							3	1	4	37	41		97	
	26 - 30							1		1	17	18		*	
	31 - 35							4		4	12	16	1	*	
	36 - 40										1	1		*	
RURAL OTHER RACES															
	18 - 20														
	21 - 25										215	215	4	0	
	26 - 30							1	1	2	90	92		21	
	31 - 35							1		1	42	43		23	
	36 - 40										1	1		*	
RESIDENCE NOT GIVEN WHITE															
	18 - 20														
	21 - 25							1		1	37	38		26	
	26 - 30							2		2	19	21		*	
	31 - 35										10	10		*	
	36 - 40										1	1		*	
RESIDENCE NOT GIVEN NEGRO															
	18 - 20										1	1	1	*	
	21 - 25												1	*	
	26 - 30													*	
	31 - 35							2		2	3	5		*	
	36 - 40													*	
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20										11	11		*	
	21 - 25									1	5	6		*	
	26 - 30							1		1	1	1	1	*	
	31 - 35										1	1		*	
	36 - 40													*	
UNKNOWN AND OTHER AGES								29	3	32	562	594	36	53	
TOTAL		7	2		8		1	748	72	838	24,635	25,473	251	32	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **INDIANA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
URBAN WHITE													
18 - 20							1	2	3	195	198	1	15 2
21 - 25							12	2	14	910	924	5	15 2
26 - 30							11	2	13	294	307		42 3
31 - 35							10	5	15	129	142		91 5
36 - 40								1	1	14	15		*
URBAN NEGRO													
18 - 20							2		2	58	60		33 3
21 - 25							25	1	24	129	153	2	156 9
26 - 30							14	2	16	48	64		250 0
31 - 35							21	4	25	27	52	3	480 8
36 - 40							1		1	5	6		*
URBAN OTHER RACES													
18 - 20										6	6		*
21 - 25							3		3	35	38	1	78 9
26 - 30		1						1	2	10	12		*
31 - 35										2	2		*
36 - 40										2	2		*
RURAL WHITE													
18 - 20										141	141	1	0 0
21 - 25							5		5	481	486	1	10 3
26 - 30							2	1	3	147	150	3	20 0
31 - 35							5		5	67	72	2	69 4
36 - 40										14	14		*
RURAL NEGRO													
18 - 20										6	6		*
21 - 25							1		1	3	4	1	*
26 - 30								1	1	2	3		*
31 - 35													
36 - 40													
RURAL OTHER RACES													
18 - 20										10	10		*
21 - 25										21	21	1	*
26 - 30										3	3		*
31 - 35							1		1	2	3		*
36 - 40													
RESIDENCE NOT GIVEN WHITE													
18 - 20													
21 - 25							2		2	8	10		*
26 - 30										2	2		*
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN NEGRO													
18 - 20										1	1		*
21 - 25										1	1		*
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
TOTAL			1				115	20	136	2,824	2,960	21	45 9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

FOR Counties

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Adams										249	249	7	0	0
Allen							29	1	30	892	922	2	32	5
Bartholomew							5		5	159	162	2	18	5
Benton							1		1	97	98	4	10	2
Blackford							2		2	100	102	7	19	
Boone							2		2	90	92		21	7
Brown							1		1	56	57	2	17	5
Carroll							1		1	57	58	1	17	2
Cass							11	2	13	387	400	3	52	5
Clark							14	1	15	287	302	2	49	7
Clay							2		2	214	216	6	9	3
Clinton							2		2	84	86		23	3
Crawford							1		1	81	82	1	12	2
Daviess							3	2	5	236	241	2	20	7
Dearborn							6	1	7	283	290	3	24	1
Decatur							1		1	48	49		20	4
DeKalb							1	1	2	165	167	1	12	0
Delaware							30	2	32	643	675	3	47	4
Dubois	1						2	2	5	201	206	3	24	3
Elkhart	1						11	3	15	725	740	11	20	3
Fayette				1			4		5	177	182	3	27	5
Floyd							14	1	15	259	274	4	54	7
Fountain							3		3	157	160		18	8
Franklin								1	1	117	118	2	8	5
Fulton							3		3	138	141	1	21	3
Gibson							6		6	167	173		34	7
Grant				1			12	4	17	437	454	6	37	4
Greene	1						4	1	6	286	292	2	20	5
Hamilton							4		4	163	167	1	24	0
Hancock							2	1	3	123	126	1	23	8
Harrison							1		1	130	131	1	7	6
Hendricks				1			3		4	169	173	3	23	1
Henry							4	1	5	306	311	1	18	1
Howard							8		8	308	316	4	25	3
Huntington							1	1	2	219	221		9	0
Jackson							3	1	4	235	239	3	16	7
Jasper							2		2	55	57		54	1
Jay	1						3		4	137	141		28	4
Jefferson							1		1	104	105	2	9	5
Jennings						1	1		2	93	95	1	21	1
Johnson							2	1	3	136	139	1	21	6
Knox							15		15	397	412	1	36	4
Kosciusko							1	1	2	156	158	3	12	7
Lagrange	1						1		2	174	176	4	11	4
Lake							112	9	121	3,021	3,142	20	38	5
La Porte							17		17	718	735	6	23	1
Lawrence							6		6	295	301		19	9
Madison							15	2	17	630	647	17	26	3
Marion	1						229	26	256	2,808	3,064	17	85	6
Marshall		1		1			1	1	4	265	269	1	14	9
Martin							1		1	87	88		11	4
Miami	1						7		8	257	265	1	30	2
Monroe							4		4	207	211	3	19	0
Montgomery							4		4	92	96		41	7
Morgan							2		2	73	75	1	26	7

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received through April 15, 1941

STATE INDIANA

PERIOD REPORTS RECEIVED THROUGH APRIL 27, 1922

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Newton								1	1	125	125		0	0
Noble										232	233	1	4	5
Ohio							5		5	42	45		66	7
Orange							4	1	5	124	129		38	8
Owen							2		2	58	60	2	33	3
Parke							4		4	168	172	3	23	3
Perry				1			1		2	140	142	1	14	1
Pike							6	1	7	136	143	4	49	0
Porter							5		5	235	240	1	20	8
Posey							3	1	4	94	98	1	40	8
Pulaski					1				1	94	95	1	10	5
Putnam		1		1			4	1	7	213	220	1	31	8
Randolph							7	1	8	334	342		23	4
Ripley							2		2	149	151	2	13	2
Rush							2	1	3	126	129	3	23	3
St. Joseph		1					32	2	35	1,683	1,718	10	20	4
Scott							1	1	2	87	89	2	22	5
Shelby							1	1	2	26	28		71	4
Spencer							1		1	175	176	3	5	7
Starke										92	92	1	0	0
Steuben							4		4	145	149	2	28	8
Sullivan							5	3	8	212	220	2	36	4
Switzerland										70	70	5	0	0
Tippecanoe							6		6	162	168	1	35	7
Tipton										30	30		0	0
Union										62	62	1	0	0
Vanderburgh							88	8	96	1,318	1,414	7	67	9
Vermillion							4		4	182	186	5	21	5
Vigo				1			24	2	27	773	805	13	33	5
Wabash							3	1	4	117	121	4	33	1
Warren							1		1	58	59		16	9
Warrick							6		6	275	281	2	21	4
Washington								1	1	87	88	1	11	4
Wayne							12		12	723	735	4	18	3
Wells							1		1	150	151		6	6
White							4		4	220	224	2	17	9
Whitley										128	128	1	0	0
County Unknown							8		8	279	287	18	27	9
Total	7	3		8		1	863	92	974	27,459	28,433	272	34	3



TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Indianapolis	1						219	24	244	2,561	2,805	16 87 0	
<u>100,000 - 250,000</u>													
Fort Wayne							24	1	25	677	702	1 55 6	
Gary							59	4	63	1,083	1,146	5 55 0	
South Bend		1					20	2	22	1,100	1,123	7 20 5	
<u>50,000 - 100,000</u>													
East Chicago							27	2	29	659	668	5 43 4	
Evansville							79	7	86	1,049	1,135	6 75 8	
Hammond							13	1	14	708	722	6 19 4	
Terre Haute							18		18	555	553	9 52 5	
<u>25,000 - 50,000</u>													
Anderson							11	2	13	544	357	3 36 4	
Elkhart	1						7	2	10	406	413	4 24 2	
Kokomo							6		6	220	226	1 26 5	
Lafayette							5		5	72	77	1 64 9	
Marion				1			9	3	13	271	284	1 45 8	
Michigan City							10		10	242	252	6 39 7	
Mishawaka							10		10	350	360	2 27 8	
Muncie							27	2	29	512	541	2 53 6	
New Albany							11	1	12	201	213	2 56 3	
Richmond							9		9	440	449	2 20 0	
<u>10,000 - 25,000</u>													
Bedford							1		1	116	117	8 5	
Bloomington							2		2	122	124	2 16 1	
Columbus							2		2	82	84	23 8	
Connersville				1			4		5	134	139	3 36 0	
Crawfordsville							4		4	51	55	72 7	
Elwood							3		3	85	88	1 54 1	
Frankfort							2		2	45	47	42 6	
Goshen							1	1	2	131	133	3 15 0	
Huntington							1		1	95	96	10 4	
Jeffersonville							9		9	137	146	61 6	
La Porte							2		2	272	274	7 3	
Logansport							8	2	10	249	259	2 38 6	
New Castle							1	1	2	148	150	1 13 3	
Peru							5		5	157	162	30 9	
Shelbyville							1		1	6	7	*	
Vincennes							11		11	211	222	49 5	
Whiting							6	1	7	231	238	1 29 4	
<u>5,000 - 10,000</u>													
Auburn										37	37	1 0 0	
Bicknell							2		2	48	50	40 0	
Bluffton										59	59	0 0	
Brazil							2		2	130	132	3 15 2	
Clinton							2		2	44	46	3 43 5	
Decatur										89	89	4 0 0	
Franklin										30	30	1 0 0	
Greensburg							1		1	28	29	34 5	
Hartford City							1		1	71	72	13 9	
Hobart							1		1	65	66	15 2	
Jasper	1							1	2	52	54	1 37 0	
Kendallville								1	1	66	67	14 9	
Lebanon							2		2	28	30	66 7	
Linton	1								1	49	50	20 0	
Madison										51	51	1 0 0	

TABLE 11 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE INDIANA

PERIOD Reports Received through April 15, 1941

STATE INDIANA

PERIOD REPORTS RECEIVED THROUGH APRIL 30, 1922

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Martinsville							2		2	32	34		58.8
Mount Vernon							2	1	3	31	34		88.2
Noblesville							1		1	32	33		50.3
Plymouth		1							1	78	79		12.7
Portland		1					2		3	44	47		65.8
Princeton							2		2	29	31		64.5
Rushville							1	1	2	41	43		46.5
Seymour							2	1	3	91	94	3	51.9
Sullivan							3	1	4	34	38		105.3
Tell City				1					1	54	55	1	18.2
Tipton										4	4		*
Valparaiso							5		5	125	128	1	39.1
Wabash							3	1	4	67	71	3	53.5
Warsaw										35	35		0.0
Washington							2	2	4	75	77		51.9
West Lafayette										18	18		*
Winchester							4		4	92	96		41.7
2,500 - 5,000													
Alexandria										53	53	8	0.0
Angola							2		2	66	68	1	29.4
Attica							1		1	26	27		37.0
Aurora							2		2	45	47	1	42.6
Batesville										36	36		0.0
Beech Grove										18	18		*
Boonville							3		3	115	116		25.9
Columbia City										39	39		0.0
Crown Point										43	43		0.0
Dunkirk										31	31		0.0
East Gary										22	22	2	*
Garrett										45	45		0.0
Gas City										24	24	1	*
Greencastle			1				1		2	115	115		17.4
Greenfield							1		1	36	37		27.0
Highland										4	4		*
Huntingburg							1	1	2	20	22	1	*
Jacksonville							2		2	51	53	1	37.7
Lawrenceburg							2	1	3	87	90	1	33.3
Mitchell							2		2	32	34		58.8
Monticello							2		2	50	52		38.5
Nappanee							1		1	33	34	1	29.4
North Manchester										19	19		*
North Vernon						1			1	36	37		27.0
Oakland City										9	9		*
Petersburg							3	1	4	42	46		87.0
Rensselaer										15	15		*
Rochester										45	45		0.0
Salem										20	20		*
Union City							1		1	44	45		22.2
West Terre Haute							1		1	56	57	1	17.5
City Unknown							2		2	125	127	3	15.7
Total	5	3		3		1	694	68	774	16,800	17,574	141	44.0

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE INDIANA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000	1						219	24	244	2,561	2,805	16	
100,000 - 250,000		1					103	7	111	2,860	2,971	15	
50,000 - 100,000							137	10	147	2,951	3,078	26	
25,000 - 50,000	1			1			105	10	117	3,055	3,172	24	
10,000 - 25,000				1			63	5	69	2,272	2,341	15	
5,000 - 10,000	3	1		1			40	9	54	1,725	1,779	28	
2,500 - 5,000		1				1	25	3	30	1,271	1,301	18	
City Size Unknown							2		2	125	127	3	
Total	5	3		3		1	694	68	774	16,800	17,574	141	



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
													WHOLE NO.	SERIAL
URBAN WHITE	18 - 20						1		1	106	107	5	9	3
	21 - 25	2					29	5	58	3,442	3,480	47	10	9
	26 - 30	1					25	5	51	1,528	1,559	15	19	9
	31 - 35						50	5	55	778	813	7	43	1
	36 - 40						2		2	51	53		60	6
URBAN NEGRO	18 - 20									6	6		*	
	21 - 25						5		5	75	78		58	5
	26 - 30						4	5	7	54	41		170	7
	31 - 35						11		11	27	38	2	289	5
	36 - 40													
URBAN OTHER RACES	18 - 20									1	1		*	
	21 - 25						1		1	118	119		8	4
	26 - 30						1		1	45	46		21	7
	31 - 35							1	1	29	30		33	5
	36 - 40									1	1		*	
RURAL WHITE	18 - 20									128	128	1	0	0
	21 - 25	2					10	9	21	5,349	5,370	57	3	9
	26 - 30						12	5	15	2,300	2,315	19	6	5
	31 - 35				2		22	1	25	1,129	1,154	14	21	7
	36 - 40									37	37		0	0
RURAL NEGRO	18 - 20									1	1		*	
	21 - 25						1		1	5	6		*	
	26 - 30							1	1	3	4		*	
	31 - 35						1		1	5	4		*	
	36 - 40													
RURAL OTHER RACES	18 - 20									2	2		*	
	21 - 25						1		1	208	209	5	4	8
	26 - 30						1		1	87	88		11	4
	31 - 35									46	46		0	0
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE	18 - 20									3	3		*	
	21 - 25						1		1	42	43	2	23	5
	26 - 30						1		1	50	51	5	32	5
	31 - 35						1		1	20	21		*	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25						1		1	1	2		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									4	4		*	
	26 - 30									5	5		*	
	31 - 35									1	1		*	
	36 - 40									1	1		*	
UNKNOWN AND OTHER AGES							12		12	564	576	5	51	9
TOTAL		5				4	171	53	215	15,991	16,204	178	15	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL						
URBAN WHITE																
18 - 20																
21 - 25		1			2			25	5	33	3,077	3,110	43	10	6	
26 - 30								24	4	28	1,419	1,447	14	19	4	
31 - 35								27	5	32	728	760	7	42	1	
36 - 40								2		2	28	30		66	7	
URBAN NEGRO																
18 - 20																
21 - 25								3		3	55	58		51	7	
26 - 30								3	3	6	29	35		171	4	
31 - 35								11		11	22	33	2	333	5	
36 - 40																
URBAN OTHER RACES																
18 - 20																
21 - 25								1		1	111	112		8	9	
26 - 30								1		1	40	41		24	4	
31 - 35									1	1	27	28		35	7	
36 - 40											1	1		*		
RURAL WHITE																
18 - 20																
21 - 25		2						9	8	19	4,872	4,891	55	3	9	
26 - 30								12	5	15	2,167	2,182	18	6	9	
31 - 35					2			20	1	23	1,074	1,097	14	21	0	
36 - 40											29	29		0	0	
RURAL NEGRO																
18 - 20																
21 - 25								1		1	4	5		*		
26 - 30									1	1	3	4		*		
31 - 35								1		1	2	5		*		
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25								1		1	197	198	2	5	1	
26 - 30								1		1	80	81		12	3	
31 - 35											45	45		0	0	
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	41	42	2	23	8	
26 - 30								1		1	29	30	3	33	3	
31 - 35								1		1	19	20		*		
36 - 40											1	1		*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25								1		1	1	2		*		
26 - 30											1	1		*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											4	4		*		
26 - 30											3	5		*		
31 - 35											1	1		*		
36 - 40											1	1		*		
UNKNOWN AND OTHER AGES								11		11	335	346	3	31	8	
TOTAL		5			4			157	31	195	14,444	14,639	161	13	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED					
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED			
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL		
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
	18 - 20							1		1	106	107	3	9	3		
	21 - 25	1						4		5	365	370	4	15			
	26 - 30	1						1	1	3	109	112	1	26	8		
	31 - 35							3		3	50	53		56	6		
	36 - 40										3	3		*			
URBAN NEGRO																	
	18 - 20										6	6		*			
	21 - 25											20		*			
	26 - 30							1		1	5	6		*			
	31 - 35										5	5		*			
	36 - 40													*			
URBAN OTHER RACES																	
	18 - 20										1	1		*			
	21 - 25										7	7		*			
	26 - 30										5	5		*			
	31 - 35													*			
	36 - 40										2	2		*			
RURAL WHITE																	
	18 - 20										128	128	1	0	0		
	21 - 25							1	1	2	477	479	4	4	2		
	26 - 30										133	135	1	0	0		
	31 - 35							2		2	55	57		35	1		
	36 - 40										8	8		*			
RURAL NEGRO																	
	18 - 20										1	1		*			
	21 - 25										1	1		*			
	26 - 30																
	31 - 35										1	1		*			
	36 - 40																
RURAL OTHER RACES																	
	18 - 20										2	2		*			
	21 - 25										11	11	1	*			
	26 - 30										7	7		*			
	31 - 35										3	3		*			
	36 - 40										1	1		*			
RESIDENCE NOT GIVEN WHITE																	
	18 - 20										3	3		*			
	21 - 25										1	1		*			
	26 - 30										1	1		*			
	31 - 35										1	1		*			
	36 - 40										1	1		*			
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
UNKNOWN AND OTHER AGES								1		1	29	30	2	33	3		
TOTAL		2						14	2	18	1,547	1,565	17	11	5		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	INC. PER 1000	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Adair									101	101	1	0	0	
Adams									59	59		0	0	
Allamakee							1		171	172	4	5	8	
Appanoose									95	95		0	0	
Audubon							1		78	79	3	12	7	
Benton									148	148		0	0	
Black Hawk							13	2	551	566	2	26	5	
Boone	1							1	143	145	3	13	8	
Bremer							1	1	130	132	1	15	2	
Buchanan									223	223	5	0	0	
Buena Vista							1		151	152	7	6	6	
Butler							1		183	184		5	4	
Calhoun							2	1	135	138	1	21	7	
Carroll	1								156	157	2	6	4	
Cass							1		75	76	1	13	2	
Cedar									138	138	2	0	0	
Cerro Gordo							2		161	163		12	3	
Cherokee							1		101	102		9	8	
Chickasaw								1	115	116	2	8	6	
Clarke							1		90	91		11	0	
Clay									136	136	1	0	0	
Clayton							3		230	233	5	12	9	
Clinton				1			2		221	224	3	13	4	
Crawford									180	180	1	0	0	
Dallas							4		107	111		36	0	
Davis							1		106	107		9	3	
Decatur									63	63		0	0	
Delaware									136	136		0	0	
Des Moines							3	1	108	112	35	7		
Dickinson									107	107		0	0	
Dubuque							2		471	473	3	4	2	
Emmet							2		112	114	2	17	5	
Fayette							4	1	205	210		23	8	
Floyd							1		134	135	1	7	4	
Franklin								1	170	171		5	8	
Fremont							3		149	152	3	19	7	
Greene									14	14		*		
Grundy								1	103	104	4	9	6	
Guthrie									174	174	3	0	0	
Hamilton							2		135	137	3	14	6	
Hancock									216	216	2	0	0	
Hardin							1		221	222	18	4	5	
Harrison									173	173	3	0	0	
Henry							2		118	120	5	16	7	
Howard							1		166	167		6	0	
Humboldt								1	169	170		5	9	
Ida									26	26		0	0	
Iowa									165	165	2	0	0	
Jackson							1	1	155	157		12	7	
Jasper				1			1		127	129		15	5	
Jefferson							1		62	63		15	9	
Johnson								1	105	106	1	9	4	
Jones							2		127	129	1	15	5	
Keokuk							1		96	97	2	10	3	
Kossuth							2		314	316		6	3	
Lee							2	2	286	290		13	8	
Linn							12	3	508	523		28	7	
Louisa							3	1	81	85	1	47	1	
Lucas				1				1	81	83		24	1	

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY IN BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Lyon							1		1	121	122	2	8	2
Madison										61	61		0	0
Mahaska							1		1	55	54	1	18	5
Marion							1		1	175	174		5	7
Marshall				1					1	212	215	1	4	7
Mills										25	25		*	
Mitchell										88	88	1	0	0
Monona							1		1	165	166	1	6	0
Monroe										81	81	1	0	0
Montgomery										4	4		*	
Muscatine							8		8	209	217	2	36	9
O'Brien							2		2	84	86		25	5
Osceola										56	56		0	0
Page										20	20		*	
Palo Alto		2					1		5	99	102	1	29	4
Plymouth								1	1	110	111	5	9	0
Pocahontas										141	141	1	0	0
Polk							27	5	30	955	985	15	30	5
Pottawattamie										91	91		0	0
Poweshiek							2		2	156	158		14	5
Ringgold										92	92	3	0	0
Sac										155	155		0	0
Scott							7	1	8	568	576	10	13	9
Shelby										78	78	1	0	0
Sioux							1		1	144	145		6	9
Story							1		1	266	267	2	3	7
Tama							3	5	6	169	175		34	3
Taylor							2		2	55	55	1	56	4
Union							2		2	109	111		18	0
Van Buren										9	9	2	*	
Wapello							3	1	4	319	323	3	12	4
Warren								1	1	136	137		7	3
Washington										72	72	1	0	0
Wayne							2		2	110	112		17	9
Webster							1	1	2	257	259	3	8	4
Winnebago										150	150		0	0
Winneshiek										246	246	5	0	0
Woodbury		1					17	2	20	452	452	7	44	2
Worth										54	54	1	0	0
Wright							1		1	129	150	3	7	7
County Unknown							6		6	360	366	9	16	4
Total		5			4		171	55	215	15,991	16,204	178	13	1

\* Insufficient data

TABLE 51 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA OR EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Des Moines							25	3	28	836	864	14	32.4
<u>50,000 - 100,000</u>													
Cedar Rapids							12	2	14	347	361		38.8
Davenport							6		6	418	424	10	14.2
Sioux City							17	2	19	346	365	6	52.1
Waterloo							12	2	14	418	432	2	32.4
<u>25,000 - 50,000</u>													
Burlington							3	1	4	78	82		48.8
Clinton							2		2	108	110	2	18.2
Council Bluffs										57	57		0.0
Dubuque							2		2	352	354	3	5.6
Mason City							2		2	114	116		17.2
Ottumwa							3	1	4	225	229	3	17.5
<u>10,000 - 25,000</u>													
Ames										110	110	1	0.0
Boone	1								1	58	59	1	16.9
Fort Dodge										101	101		0.0
Fort Madison										85	85		0.0
Iowa City										56	56	1	0.0
Keokuk							2	1	3	112	115		26.1
Marshalltown				1					1	133	134		7.5
Muscatine							6		6	121	127	1	47.2
Newton										28	28		0.0
Oskaloosa										25	25		0.0
<u>5,000 - 10,000</u>													
Albia										31	31		0.0
Atlantic										28	28	1	0.0
Carroll										50	50	2	0.0
Cedar Falls										26	26		0.0
Centerville										21	21		*
Chariton				1				1	2	51	53		37.7
Charles City										59	59		0.0
Cherokee							1		1	27	28		35.7
Creston							1		1	70	71		14.1
Decorah										78	78	1	0.0
Estherville							1		1	48	49	2	20.4
Fairfield										34	34		0.0
Grinnell							1		1	46	47		21.3
Knoxville										52	52		0.0
Le Mars								1	1	22	23	3	*
Oelwein							2	1	3	39	42		71.4
Perry							1		1	25	26		38.5
Red Oak										3	3		*
Shenandoah										2	2		*
Spencer										71	71		0.0
Storm Lake							1		1	52	53	5	18.9
Washington										29	29		0.0
Webster City							2		2	51	53		37.7
<u>2,500 - 5,000</u>													
Algona										53	53		0.0
Anamosa							2		2	19	21		*
Belle Plaine										20	20		*
Bettendorf								1	1	4	5		*
Bloomfield										27	27		0.0



TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE IOWA

PERIOD Reports Received through April 15, 1941

STATE IOWA

PERIOD

Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL					
2,500 - 5,000 (Continued)														
Clarinda										3	3		*	
Clarion										18	18		*	
Clear Lake										8	8		*	
Cresco								1	1	41	42		23 8	
Denison										45	45		0 0	
Eagle Grove										22	22	1	*	
Eldora										26	26	3	0 0	
Emmetsburg		2							2	18	20		*	
Forest City										24	24		*	
Glenwood										6	6		*	
Hampton								1	1	54	55		18 2	
Harlan										15	15		*	
Hawarden										7	7		*	
Humboldt								1	1	34	35		28 6	
Independence										86	86	3	0 0	
Indianola										16	16		*	
Iowa Falls										49	49	3	0 0	
Jefferson										4	4		*	
Manchester										19	19		*	
Maquoketa										30	30		0 0	
Marion									1	29	30		33 3	
Missouri Valley										19	19		*	
Monticello										26	26		0 0	
Mount Pleasant								2	2	26	28	2	71 4	
Nevada										27	27		0 0	
New Hampton										44	44	2	0 0	
Onawa								1	1	29	30	1	33 3	
Osage										25	25		0 0	
Osceola								1	1	48	49		20 4	
Pella										22	22		*	
Rock Rapids										39	39		0 0	
Sac City										26	26		0 0	
Sheldon										17	17		*	
Tama										18	18		*	
Tipton										2	2		*	
Vinton										39	39		0 0	
Waukon								1	1	44	45	1	22 2	
Waverly										37	37		0 0	
West Des Moines								1	1	24	25		40 0	
Winterset										23	23		*	
City Unknown								3	3	91	94	1	31 9	
Total	3			2				114	19	138	6,346	6,484	75	21 3

\* Insufficient data

TABLE 5B -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE IOWAPERIOD Reports Received through April 15, 1941

PERIOD: Reports Received through April 15, 1941													
SIZE OF CITY	SYPHILIS DETECTED						SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED		
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							SERO- POSITIVE	DOUBT- FUL
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000							25	3	28	836	864	14	32 4
50,000 - 100,000							47	6	53	1,529	1,582	18	33 5
25,000 - 50,000							12	2	14	934	948	8	14 8
10,000 - 25,000	1			1			8	1	11	829	840	4	13 1
5,000 - 10,000				1			10	3	14	915	929	14	15 1
2,500 - 5,000	2						9	4	15	1,212	1,227	16	12 2
City Size Unknown							3		3	91	94	1	31 9
Total	3			2			114	19	138	6,346	6,464	75	21 3

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20						2	1	3	109	112	1	26	8	
	21 - 25	1					56	3	40	3,011	3,051	21	13	1	
	26 - 30						34	3	37	1,425	1,462	8	25	3	
	31 - 35						44	7	51	866	917	7	55	6	
	36 - 40						2		2	40	42		47	6	
URBAN NEGRO															
	18 - 20						2		2	11	13		*		
	21 - 25						35	4	39	242	281	2	138	8	
	26 - 30						48	5	53	139	192	2	276	0	
	31 - 35						49	3	52	86	138	1	376	8	
	36 - 40						1		1	2	3		*		
URBAN OTHER RACES															
	18 - 20									5	5		*		
	21 - 25						3		3	72	75	1	40	0	
	26 - 30						2		2	38	40	1	50	0	
	31 - 35						2		2	18	20		*		
	36 - 40									1	1		*		
RURAL WHITE															
	18 - 20									99	99		0	0	
	21 - 25						20	10	30	4,327	4,357	40	6	9	
	26 - 30						28	5	33	1,948	1,981	22	16	7	
	31 - 35						19	3	22	1,154	1,176	11	18	7	
	36 - 40						3		3	34	37		81	1	
RURAL NEGRO															
	18 - 20									7	7		*		
	21 - 25						3		3	52	55		54	5	
	26 - 30						1		1	23	24		*		
	31 - 35						4		4	15	19		*		
	36 - 40									1	1		*		
RURAL OTHER RACES															
	18 - 20									2	2		*		
	21 - 25						1	1	2	73	75	1	26	7	
	26 - 30									41	41		0	0	
	31 - 35						1		1	22	23	1	*		
	36 - 40												*		
RESIDENCE NOT GIVEN WHITE															
	18 - 20														
	21 - 25									18	18		*		
	26 - 30									8	8		*		
	31 - 35									5	5	1	*		
	36 - 40												*		
RESIDENCE NOT GIVEN NEGRO															
	18 - 20														
	21 - 25									1	1		*		
	26 - 30										1		*		
	31 - 35						1		1				*		
	36 - 40												*		
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20														
	21 - 25									7	7		*		
	26 - 30									3	3		*		
	31 - 35									5	5		*		
	36 - 40												*		
UNKNOWN AND OTHER AGES							1		1	13	14	4	*		
TOTAL			1				342	45	388	13,923	14,311	124	27	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



FOR Total

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE	18 - 20															
	21 - 25		1					32	3	36	2,708	2,744	20	13	1	
	26 - 30							34	5	37	1,323	1,360	7	27	2	
	31 - 35							40	7	47	809	856	7	54	9	
	36 - 40							1		1	33	34		29	4	
URBAN NEGRO	18 - 20															
	21 - 25							30	4	34	201	235		144	7	
	26 - 30							42	5	47	112	159	2	295	6	
	31 - 35							44	5	47	77	124	1	379	0	
	36 - 40							1		1	2	3		*		
URBAN OTHER RACES	18 - 20															
	21 - 25							3		3	65	68	1	44	1	
	26 - 30							2		2	37	39	1	51	3	
	31 - 35							1		1	18	19		*		
	36 - 40										1	1		*		
RURAL WHITE	18 - 20															
	21 - 25							20	9	29	4,009	4,038	37	7	2	
	26 - 30							28	5	33	1,819	1,852	20	17	8	
	31 - 35							19	3	22	1,110	1,132	11	19	4	
	36 - 40							3		3	53	56		83	3	
RURAL NEGRO	18 - 20															
	21 - 25							2		2	49	51		39	2	
	26 - 30										19	19		*		
	31 - 35							4		4	15	19		*		
	36 - 40										1	1		*		
RURAL OTHER RACES	18 - 20															
	21 - 25							1	1	2	66	68	1	29	4	
	26 - 30										39	39		0	0	
	31 - 35							1		1	21	22	1	*		
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25										16	16		*		
	26 - 30										6	6		*		
	31 - 35										5	5	1	*		
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25										1	1		*		
	26 - 30							1		1		1		*		
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25										7	7		*		
	26 - 30										3	3		*		
	31 - 35										5	5		*		
	36 - 40															
UNKNOWN AND OTHER AGES								1		1	13	14	3	*		
TOTAL			1					310	43	354	12,623	12,977	113	27	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE KANSAS

PERIOD Reports Received through April 15, 1941

STATE KANSAS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE													
18 - 20							2	1	3	109	112	1	26.8
21 - 25							4		4	303	307	1	13.0
26 - 30										102	102	1	0
31 - 35							4		4	57	61		65.6
36 - 40							1		1	7	8		*
URBAN NEGRO													
18 - 20							2		2	11	13		*
21 - 25							5		5	41	46	2	108.7
26 - 30							6		6	27	33		181.8
31 - 35							5		5	9	14		*
36 - 40													
URBAN OTHER RACES													
18 - 20										5	5		*
21 - 25										7	7		*
26 - 30										1	1		*
31 - 35							1		1		1		*
36 - 40													
RURAL WHITE													
18 - 20										99	99		0.0
21 - 25								1	1	313	319	3	3.1
26 - 30										129	129	2	0.0
31 - 35										44	44		0.0
36 - 40										1	1		*
RURAL NEGRO													
18 - 20										7	7		*
21 - 25							1		1	3	4		*
26 - 30							1		1	4	5		*
31 - 35													
36 - 40													
RURAL OTHER RACES													
18 - 20										2	2		*
21 - 25										7	7		*
26 - 30										2	2		*
31 - 35										1	1		*
36 - 40													
RESIDENCE NOT GIVEN WHITE													
18 - 20													
21 - 25										2	2		*
26 - 30										2	2		*
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES												1	*
TOTAL							32	2	34	1,300	1,334	11	25

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
Allen									45	45		0
Anderson							1		153	154	1	6
Atchison							5		108	113		44
Barber							2		88	85	1	23
Barton							4	1	5	244	249	13
Bourbon							9		9	177	186	2
Brown									5	5		*
Butler							2	1	3	308	311	3
Chase									32	32	1	0
Chautauqua							3		3	127	130	2
Cherokee							7	1	8	268	276	
Cheyenne							1		1	69	70	
Clark							2		2	40	42	
Clay									99	99	2	0
Cloud								1	1	134	135	3
Coffey									41	41	1	0
Comanche									37	37		0
Cowley							6	1	7	267	274	
Crawford							7		7	436	443	3
Decatur							1		1	68	69	2
Dickinson									2	257	259	
Doniphan									2	2		*
Douglas									14	14		*
Edwards							2		2	68	70	
Elk									79	79		0
Ellis									169	169	1	0
Ellsworth								1	1	101	102	
Finney									86	86	1	0
Ford							3		3	106	109	1
Franklin							1		1	92	93	
Geary							2	1	3	109	112	1
Gove									37	37		0
Graham							1		1	53	54	2
Grant									23	23		*
Gray							1		1	56	57	
Greeley									19	19	1	*
Greenwood							5		5	108	113	2
Hamilton									27	27		0
Harper							5	1	6	142	148	
Harvey							3		3	156	159	
Haskell									19	19		*
Hodgeman									31	31		0
Jackson									49	49	1	0
Jefferson							1		1	72	73	1
Jewell							1		1	136	137	1
Johnson							4		4	213	217	
Kearny							1		1	28	29	1
Kingman								1	1	30	31	
Kiowa									49	49		0
Labette							2		2	219	221	3
Lane									44	44		0
Leavenworth							16	2	18	263	281	1
Lincoln							1		1	62	63	
Linn							1		1	18	19	
Logan									58	58		0
Lyon							1		1	105	106	1
McPherson							4	1	5	288	293	7
Marion							1	1	2	195	197	1
Marshall							2		2	246	248	3
Meade									33	33	1	0



TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE						DOUBT- FUL
Miami							1		1	92	95		10.8
Mitchell								1	1	85	84	4	11.9
Montgomery							22	4	26	451	477	5	54
Morris										2	2		*
Morton										57	57		0.0
Nemaha										66	66		0.0
Neosho							4		4	187	191	1	20.9
Ness							1		1	69	70	2	14.3
Norton								1	1	100	101		9.9
Osage							3		3	157	160	1	18.8
Osborne							3		3	70	73		41.1
Ottawa							2		2	75	77	1	26.0
Pawnee										78	78		0.0
Phillips										150	150	1	0.0
Pottawatomie										90	90	3	0.0
Pratt										79	79	1	0.0
Rawlins										72	72	1	0.0
Reno							4		4	242	246	1	16.3
Republic							1		1	122	123	1	8.1
Rice										22	22		*
Riley							7		7	201	208	2	33.7
Rooks										82	82	1	0.0
Rush							1		1	83	84	1	11.9
Russell							1		1	80	81	1	12.3
Saline							4	1	5	165	170	1	29.4
Scott										41	41		0.0
Sedgwick							53	5	58	1,284	1,342	8	43.2
Seward							1		1	94	95		10.5
Shawnee		1					21		22	490	512	1	43.0
Sheridan										63	65	2	0.0
Sherman										40	40		0.0
Smith										86	86	1	0.0
Stafford							1		1	116	117		8.5
Stanton										56	56		0.0
Stevens										59	59	1	0.0
Sumner							2	1	3	205	208	2	14.4
Thomas										90	90	1	0.0
Trego										59	59		0.0
Wabaunsee							1		1	80	81		12.3
Wallace							1		1	20	21		*
Washington								1	1	144	145		6.9
Wichita										24	24		*
Wilson							1		1	161	162	2	6.2
Woodson								3	3	82	85	1	35.3
Wyandotte							98	13	111	1,278	1,389	15	79.9
County Unknown							1		1	55	54	2	29.4
Total		1					542	45	588	13,925	14,311	124	27.1

\* Insufficient data

TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE KANSAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Kansas City							92	11	105	1,072	1,175	13	87 7
Wichita							49	4	53	1,065	1,118	6	47 4
<u>50,000 - 100,000</u>													
Topeka		1					20		21	436	457	1	46 0
<u>25,000 - 50,000</u>													
Hutchinson							1		1	44	45		22 2
<u>10,000 - 25,000</u>													
Arkansas City								1	1	87	88		11 4
Atchison							2		2	69	71		28 2
Chamute							3		3	83	86	1	34 9
Coffeyville							4	1	5	101	106	2	47 2
El Dorado							1		1	124	125	1	8 0
Emporia							1		1	40	41		24 4
Fort Scott							8		8	96	104		76 9
Independence							15	5	16	160	176	1	90 9
Lawrence										10	10	*	
Leavenworth							12	2	14	172	186	1	75 3
Manhattan							6		6	123	129		46 5
Newton							2		2	74	76		26 3
Ottawa							1		1	46	47		21 3
Parsons							2		2	105	107	1	18 7
Pittsburg							5		5	200	205	1	24 4
Salina							4	1	5	118	123		40 7
<u>5,000 - 10,000</u>													
Abilene										78	78		0 0
Concordia										48	48		0 0
Dodge City							2		2	57	59	1	33 9
Garden City										63	63		0 0
Great Bend							2		2	89	91	7	22 0
Hays										78	78		0 0
Iola										16	16		*
Junction City							2	1	3	81	84		35 7
McPherson							2		2	75	77	2	26 0
Pratt										50	50		0 0
Wellington							1		1	49	50		20 0
Winfield							4		4	105	109		36 7
<u>2,500 - 5,000</u>													
Anthony							2		2	30	32		62 5
Augusta								1	1	25	26		38 5
Baxter Springs							4	1	5	75	80		62 5
Belleville										31	31		0 0
Beloit										33	33	2	0 0
Camey							2		2	16	18		*
Cherryvale							1		1	62	63		15 9
Clay Center										49	49	1	0 0
Columbus							1		1	35	36		27 8
Council Grove													
Eureka							1		1	30	31		32 3
Fredonia							1		1	34	35	1	28 6
Galena							2		2	60	62		32 3
Garnett							1		1	28	29		34 5
Girard							1		1	22	23		*

TABLE 24—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KANSAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE						DOUBT- FUL
2,500 - 5,000 (Continued)													
Goodland										24	24	*	
Herington										45	45	0 0	
Hiawatha										1	1	*	
Hoisington										21	21	1	
Holton										9	9	*	
Horton										1	1	*	
Kingman										7	7	*	
Larned										56	56	0 0	
Liberal								1	1	75	76	15 2	
Lyons										6	6	*	
Marysville								2	2	56	59	1	
Neodesha										42	42	0 0	
Norton										55	55	0 0	
Olathe								1	1	55	56	27 8	
Osawatomie										25	25	*	
Paola										24	24	*	
Russell								1	1	36	37	27 0	
City Unknown								1	1	10	11	*	
Total		1						261	26	288	6,070	6,558	44
													45 3

\* Insufficient data



TABLE 5B — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE KANSASPERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED											SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT FUL	SERO- POS.	DOUBT- FUL											
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000																
100,000 - 250,000							141	15	156	2,157	2,295	19	68	0		
50,000 - 100,000		1					20		21	456	457	1	46	0		
25,000 - 50,000							1		1	44	45		22	2		
10,000 - 25,000							64	8	72	1,608	1,680	8	42	9		
5,000 - 10,000							15	1	14	789	805	10	17	4		
2,500 - 5,000							21	2	23	1,046	1,069	6	21	5		
City Size Unknown							1		1	10	11		*			
Total		1					251	26	286	6,070	6,558	44	45	5		

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE KENTUCKY 1/

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
URBAN NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
URBAN OTHER RACES	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RURAL WHITE	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RURAL NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RURAL OTHER RACES	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN WHITE	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN OTHER RACES	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
UNKNOWN AND OTHER AGES													
TOTAL							1,416	84	1,500	16,571	18,071	752	83.0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Kentucky are limited to the data shown, which were compiled and supplied by the Kentucky State Department of Health.

TABLE 2A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE KENTUCKY 1/

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY POS. SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUST- FUL	
	SERO- NEG.	SERO- POS.	DOUST- FUL	SERO- POS.	DOUST- FUL								
Adair									175	175	7	0	0
Allen								1	87	89	2	22	5
Anderson								2	60	62	12	32	5
Ballard								5	72	77	3	64	9
Barren								15	15	125	11	107	1
Bath								1	45	46		21	7
Bell								25	1	24	9	65	9
Boone									65	65	1	0	0
Bourbon								7	7	141	5	47	3
Boyd								28	1	29	20	119	8
Boyle								5	2	7	4	44	9
Bracken								4	4	77	1	49	4
Breathitt									24	24	1	*	
Breckinridge								1	1	116	3	8	5
Bullitt								5	1	6	3	47	6
Butler									59	59	1	0	0
Caldwell								14	14	123	15	102	2
Calloway								2	2	195	8	10	3
Campbell								7	7	46	2	132	1
Carlisle								2	2	45		44	4
Carroll									50	50	2	0	0
Carter								2	2	122	1	16	1
Casey									75	75	2	0	0
Christian								41	1	42	18	227	0
Clark								35	1	36	8	171	4
Clay								4	4	88	1	43	5
Clinton								1	1	51	8	19	2
Crittenden								2	2	24	3	76	9
Cumberland								6	6	74		75	0
Daviess								45	4	49	4	122	2
Edmonson								3	3	16		*	
Estill								1	1	43	4	22	7
Fayette								129	3	132	48	164	2
Fleming								7	7	95	7	68	8
Floyd								8	2	10	18	33	8
Franklin								21	1	22	1	151	7
Fulton								14	1	15	8	151	5
Gallatin									39	39	2	0	0
Garrard								14	1	15	4	136	4
Grant								8	3	11	3	100	9
Graves								45	7	52		169	9
Grayson									50	50		0	0
Green								2	2	70	5	27	8
Greeneup								5	5	162	7	29	9
Hancock								1	1	24	2	40	0
Hardin								9	9	112	7	74	4
Harlan								34	1	55	21	117	8
Harrison								4	4	185	10	21	2
Hart								2	2	122	6	16	1
Henderson								21	2	23	12	106	5
Henry									63	63	3	0	0
Hickman								2	2	59	2	32	8
Hopkins								20	2	22	23	87	0
Jackson									57	57	2	0	0
Jefferson								348	24	372	70	114	0
Jessamine								11	1	12		117	6
Johnson								6	1	7	6	41	2
Kenton								20	20	446	14	42	9
Knott								1	1	96	2	10	3
Knox								8	8	70	5	102	6



TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE KENTUCKY 1/

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Larue							2		2	90	92	4	21.7	
Laurel							4		4	105	107	5	37.4	
Lawrence							4		4	114	118	5	33.9	
Lee							2		2	54	56	1	35.7	
Leslie							1		1	65	64	2	15.6	
Letcher							17		17	223	240	23	70.8	
Lewis										105	105	5	0.0	
Lincoln							5		5	80	85	3	58.8	
Livingston							4	1	5	102	107	4	46.7	
Logan							23		23	121	144	12	159.7	
Lyon							1		1	45	46		21.7	
McCracken							57	5	62	594	456	54	156.0	
McCreary										61	61	3	0.0	
McLean										12	12			
Madison							11	1	12	282	294	9	40.8	
Magoffin							3		3	89	92	6	32.6	
Marion							2		2	91	95	4	21.5	
Marshall							1		1	111	112	1	8.9	
Martin							2		2	86	88	3	22.7	
Mason							20	1	21	90	111	4	169.2	
Meade							2		2	95	95	4	21.1	
Menifee							1		1	62	65	2	15.9	
Mercer										46	46	3	0.0	
Metcalfe							3		3	87	90	3	33.3	
Monroe							8		8	81	89	1	89.9	
Montgomery							25	2	27	106	135	2	206.0	
Morgan										98	98	4	0.0	
Muhlenberg							2		2	14	16		*	
Nelson										45	45	2	0.0	
Nicholas							6		6	57	65	1	95.2	
Ohio							14		14	184	198	9	70.7	
Oldham							2		2	65	65	5	30.8	
Owen							3		3	46	49	2	61.2	
Owsley							2		2	32	54	2	58.8	
Pendleton							6		6	75	81	1	96.8	
Perry							7		7	270	277	6	25.3	
Pike							18		18	579	597	24	45.3	
Powell							2		2	32	54		58.8	
Pulaski							3	1	4	124	128	11	51.5	
Robertson							1		1	22	23	1	*	
Rockcastle							2	1	3	94	97	4	30.9	
Rowan							2		2	146	148	4	13.5	
Russell										89	89	7	0.0	
Scott							10		10	128	138	8	72.5	
Shelby							8	1	9	147	156	11	57.7	
Simpson							11		11	150	141	2	78.0	
Spencer										18	18	1	*	
Taylor							8	1	9	81	90	5	100.0	
Todd							56	1	57	111	148	9	250.0	
Trigg							4		4	102	106	2	37.7	
Trimble										27	27		0.0	
Union							17	1	18	170	188	6	95.7	
Warren							24	5	29	127	156	2	185.9	
Washington										28	28	5	0.0	
Wayne										15	15	8	*	
Webster							16		16	170	186	1	86.0	
Whitley							8		8	62	70	1	114.3	
Wolfe							1		1	39	40		25.0	
Woodford							1	2	3	99	102	2	32.4	
Total							1,416	84	1,500	16,571	18,071	752	85.0	

\* Insufficient data

1/ The Tables for Kentucky are limited to the data shown, which were compiled and supplied by the Kentucky State Department of Health.

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE LOUISIANA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20									1	1	127	128			7	8
21 - 25		2					59	6	67	3,125	3,192	15		21		
26 - 30		5					76	8	87	1,687	1,774	12		49	0	
31 - 35					2		67	5	74	1,059	1,135	6		65	3	
36 - 40		2					6		8	48	56	1		142	9	
URBAN NEGRO																
18 - 20		1					44	7	52	408	460	2		113	0	
21 - 25		3	3		2		403	34	445	1,688	2,133	13		208	6	
26 - 30		1	1	2	1		431	30	466	975	1,439	11		323	8	
31 - 35		1	3		1		387	24	416	634	1,050	8		396	2	
36 - 40			1				22		23	31	54			425	9	
URBAN OTHER RACES																
18 - 20										12	12				*	
21 - 25							10		10	114	124	1		80	6	
26 - 30							8	2	10	69	79	1		126	6	
31 - 35							8	1	9	42	51			176	5	
36 - 40					1				1	1	2			*		
RURAL WHITE																
18 - 20							1		1	222	223	1		4	5	
21 - 25							49	19	68	3,530	3,598	38		18	9	
26 - 30					1	2	42	9	54	1,642	1,696	28		31	8	
31 - 35		1					27	8	36	792	828	11		43	5	
36 - 40							4		4	18	22			*		
RURAL NEGRO																
18 - 20							50	9	59	461	520	5		113	5	
21 - 25		2	1	1	4		330	50	388	1,908	2,296	34		169	0	
26 - 30		1	1		5	1	219	23	250	785	1,035	8		241	5	
31 - 35					1	2	166	27	196	427	623	11		314	6	
36 - 40							5	3	8	15	23	1		*		
RURAL OTHER RACES																
18 - 20							2		2	23	25			80	0	
21 - 25							12	1	13	151	164	6		79	3	
26 - 30		1					9	1	11	74	85	2		129	4	
31 - 35							6	5	11	26	37			297	3	
36 - 40							1		1	2	3			*		
RESIDENCE NOT GIVEN WHITE																
18 - 20										1	1			*		
21 - 25										55	55	2		0	0	
26 - 30		1							1	25	26			38	5	
31 - 35										23	23	1		*		
36 - 40										1	1			*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20										1	1			*		
21 - 25							9	1	10	26	36	1		277	8	
26 - 30							2		2	12	14	1		*		
31 - 35							1		1	7	8	1		*		
36 - 40								1	1		1			*		
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20										1	1			*		
21 - 25							1		1	9	10	1		*		
26 - 30							1		1	1	2			*		
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES			1		2		255	36	292	1,008	1,500	13		224	6	
TOTAL		19	11	3	20	2	3	2,711	311	3,080	21,264	24,344	235		126	5

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **LOUISIANA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20																
21 - 25		1					58	6	65	2,745	2,810	9	23	0		
26 - 30		5					72	7	82	1,559	1,641	7	50	0		
31 - 35					1		64	5	70	985	1,055	6	66	4		
36 - 40		2					4		6	27	35		181	8		
URBAN NEGRO																
18 - 20																
21 - 25		1	5		2		294	25	325	1,196	1,521	11	213	7		
26 - 30		1	1	1			559	26	588	802	1,190	10	326	1		
31 - 35		1	5				541	20	565	551	916	8	398	5		
36 - 40			1				15		14	17	51		451	6		
URBAN OTHER RACES																
18 - 20																
21 - 25							7		7	90	97	1	72	2		
26 - 30							7	1	8	60	68	1	117	6		
31 - 35							6	1	7	38	45		155	6		
36 - 40										1	1		*			
RURAL WHITE																
18 - 20																
21 - 25							42	17	59	2,952	3,011	33	19	6		
26 - 30					1	2	56	9	48	1,416	1,464	25	32	8		
31 - 35							26	6	32	716	748	11	42	8		
36 - 40							5		3	10	15		*			
RURAL NEGRO																
18 - 20																
21 - 25		1	1	1	5		252	37	295	1,455	1,730	25	170	5		
26 - 30		1	1		5	1	178	18	204	662	866	7	235	6		
31 - 35					1	1	153	22	177	567	544	9	325	4		
36 - 40							2	2	4	6	10	1	*			
RURAL OTHER RACES																
18 - 20																
21 - 25							8		8	125	133	6	60	2		
26 - 30		1					8		9	62	71	2	126	8		
31 - 35							6	3	9	24	33		272	7		
36 - 40										1	1		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25										48	48	1	0	0		
26 - 30										24	24		*			
31 - 35										22	22	1	*			
36 - 40										1	1		*			
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25							6	1	7	18	25	1	280	0		
26 - 30							2		2	10	12	1	*			
31 - 35							1		1	6	7	1	*			
36 - 40								1	1		1		*			
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25							1		1	9	10	1	*			
26 - 30							1		1	1	2		*			
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES			1		2		240	31	274	896	1,170	11	234	2		
TOTAL		12	11	2	15	1	3	2,190	258	2,472	16,882	19,354	189	127	7	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
URBAN WHITE	18 - 20								1	1	1	127	128		7	8
	21 - 25	1						1		2	580	582	6	5	2	
	26 - 30							4	1	5	128	135	5	37	6	
	31 - 35				1			3		4	74	78		51	5	
	36 - 40							2		2	21	25	1	*		
URBAN NEGRO	18 - 20	1						44	7	52	408	460	2	113	0	
	21 - 25	2						109	9	120	492	612	2	198	1	
	26 - 30			1	1			72	4	78	171	249	1	515	5	
	31 - 35				1			46	4	51	85	154		580	6	
	36 - 40							9		9	14	25		*		
URBAN OTHER RACES	18 - 20										12	12		*		
	21 - 25							3		3	24	27		111	1	
	26 - 30							1	1	2	9	11		*		
	31 - 35							2		2	4	6		*		
	36 - 40				1					1		1		*		
RURAL WHITE	18 - 20							1		1	222	223	1	4	5	
	21 - 25							7	2	9	578	587	5	15	3	
	26 - 30							6		6	226	232	3	25	9	
	31 - 35	1						1	2	4	76	80		50	0	
	36 - 40							1		1	8	9		*		
RURAL NEGRO	18 - 20							50	9	59	461	520	5	113	5	
	21 - 25	1			1			78	13	95	473	566	9	164	5	
	26 - 30							41	5	46	123	189	1	272	2	
	31 - 35					1		13	5	19	60	79	2	240	5	
	36 - 40							3	1	4	9	15		*		
RURAL OTHER RACES	18 - 20							2		2	23	25		80	0	
	21 - 25							4	1	5	26	31		161	3	
	26 - 30							1	1	2	12	14		*		
	31 - 35								2	2	2	4		*		
	36 - 40							1		1	1	2		*		
RESIDENCE NOT GIVEN WHITE	18 - 20										1	1		*		
	21 - 25										7	7	1	*		
	26 - 30	1								1	1	2		*		
	31 - 35										1	1		*		
	36 - 40													*		
RESIDENCE NOT GIVEN NEGRO	18 - 20										1	1		*		
	21 - 25							3		3	8	11		*		
	26 - 30										2	2		*		
	31 - 35										1	1		*		
	36 - 40													*		
RESIDENCE NOT GIVEN OTHER RACES	18 - 20										1	1		*		
	21 - 25													*		
	26 - 30													*		
	31 - 35													*		
	36 - 40													*		
UNKNOWN AND OTHER AGES	18 - 20							13	5	18	112	150	2	158	5	
TOTAL		7		1	5	1		521	73	608	4,382	4,990	46	121	8	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO-NEG	SERO-POS.	DOUBTFUL	SERO-POS.		DOUBTFUL	SERO-POSITIVE					
Acadia						32	2	34	361	415		81.9
Allen			1			17	1	19	152	171	1	111.1
Ascension						14		14	185	199	2	70.4
Assumption						18	1	19	227	246	3	77.2
Avoyelles	1					14	10	25	196	221	49	113.1
Beauregard						8		8	141	149		53
Bienville						14	2	16	208	224		71.4
Bossier						40	2	42	233	275		152.7
Caddo	1			2		169	6	178	778	956	7	186.2
Calcasieu						38	4	42	420	462	3	90.9
Caldwell						6	5	11	127	138		79.7
Cameron						2	1	3	52	55		54.5
Catahoula				1		15	1	17	170	187	1	90.9
Claiborne						11	1	12	219	231	2	51.9
Concordia						47	8	55	167	222	3	247.7
De Soto				5	2	58	2	67	324	391	2	171.4
East Baton Rouge	1					190	3	194	947	1,141	7	170.0
East Carroll						69	20	89	297	386	1	230.6
East Feliciana						30	1	31	150	181	10	171.3
Evangeline						11		11	171	182	2	60.4
Franklin						39	7	46	234	280		164.3
Grant				2		12	4	21	143	164	6	128.0
Iberia						31	1	32	353	385	1	83.1
Iberville						39	1	40	250	290	5	137.9
Jackson		1		1		12	6	20	195	215	7	93.0
Jefferson				1		57	1	59	523	582	3	101.4
Jefferson Davis						12	1	13	185	198		65.7
Lafayette						16		16	452	468	1	34.2
Lafourche						25		25	339	364	4	68.7
La Salle						13	4	17	146	163		104.3
Lincoln						33	4	37	221	258		143.4
Livingston						5	1	6	129	135	4	44.4
Madison			1			56	29	86	287	373		230.6
Morehouse			1	1		51	17	70	290	360		194.4
Natchitoches	1			2		38	17	58	356	414	1	140.1
Orleans	5	5				661	17	688	4,260	4,948	37	139.0
Ouachita	1	1		2		93	23	120	523	643	1	186.6
Flaquemines						7	2	9	166	175	2	51.4
Pointe Coupee						15	5	20	205	225	2	88.9
Rapides	1			1		56	13	71	558	629	2	112.9
Red River						6	2	8	144	152		52.6
Richland						30	11	41	221	262		156.5
Sabine						10	1	11	206	217	1	50.7
St. Bernard	1					7		8	114	122	1	65.6
St. Charles				1		11	2	14	142	156	1	89.7
St. Helena						3		3	87	90		33.3
St. James						13	2	15	227	242	4	62.0
St. John The Baptist						23	2	25	260	285	3	87.7
St. Landry	1					44	1	46	629	675	14	68.1
St. Martin						6	1	7	196	203		34.5
St. Mary	1	2				25	4	32	258	290		110.3
St. Tammany						24		24	206	230	3	104.3
Tangipahoa	4	1				44	1	50	424	474	8	105.5
Tensas						34	11	45	167	212		212.3
Terrebonne						46	1	47	351	398	3	118.1
Union						11	6	17	238	255		66.7
Vermilion						17	1	18	311	329	2	54.7
Vernon				1		15	10	26	204	230	7	113.0
Washington		1				46	1	48	201	249		192.8
Webster						68	5	73	380	453	2	161.1

FOR Counties (Continued)

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
West Baton Rouge							30		30	125	155		195
West Carroll							20	10	30	222	252		119
West Feliciana							8		8	70	78	5	102
Winn							11	5	16	112	128	2	125
County Unknown	1						85	11	97	409	506	10	191
Total	19	11	3	20	2	3	2,711	311	3,080	21,264	24,344	235	126



TABLE 34—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE LOUISIANAPERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> New Orleans		5	5				641	17	668	4,129	4,797	56	139	3
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u> Shreveport		1			2		125	5	133	530	671	3	198	2
<u>25,000 - 50,000</u> Alexandria							37	8	45	318	565		124	0
Baton Rouge		1					144	3	148	652	800	4	185	0
Monroe		1	1		2		80	19	103	328	431		239	0
<u>10,000 - 25,000</u> Bogalusa			1				39	1	41	145	186		220	4
Gretna							9		9	133	142		63	4
Lafayette							9		9	240	249		56	1
Lake Charles							25	2	27	217	244	1	110	7
New Iberia							18		18	159	177	1	101	7
<u>5,000 - 10,000</u> Abbeville							10	1	11	139	150		73	3
Bastrop				1	1		28	7	37	160	197		187	8
Bossier City							10		10	38	48		208	3
Crowley							20	1	21	133	154		136	4
Burice		1					4		5	69	74		67	6
Hammond		1					13		14	102	116	1	120	7
Houma							22		22	153	175		125	7
Jackson							3		3	23	26		115	4
Jennings							7	1	8	61	69		115	9
Minden							36	3	39	169	208	2	187	5
Morgan City		1					9		10	61	71		140	8
Natchitoches		1			1		21	7	30	93	123		243	9
Opelousas							23		23	243	266	9	86	5
Plaquemine							18	1	19	78	97	1	195	9
Ruston							15	1	16	75	91		175	8
Tallulah				1			44	15	60	183	243		246	9
Thibodaux							11		11	83	94		117	0
West Monroe							5	1	6	106	112		53	6
<u>2,500 - 5,000</u> Bunkie							7	3	10	34	44	2	227	3
Covington							8		8	57	65	2	123	1
De Quincy							5		5	33	38	1	131	6
De Ridder							7		7	54	61		114	8
Donaldsonville							5		5	65	70		71	4
Ferriday							20	4	24	65	89	1	269	7
Franklin							2	2	4	48	52		76	9
Homer							2		2	33	35		57	1
Jeanerette							2		2	32	34		58	8
Jonesboro			1				5	2	8	61	69	1	115	9
Kaplan										43	43	1	0	0
Lake Providence							55	14	69	213	282	1	244	7
Leesville					1		7	5	13	51	64	3	203	1
Mansfield					1		14		15	65	80		187	5
Oakdale							4		4	59	63		63	5
Pineville							7		7	38	45		155	6
Ponchatoula		1	1				7		9	55	64		140	6
Rayne							5	1	6	76	82		75	2
St. Martinsville							5		5	96	101		49	5
Slidell							6		6	28	34		176	5

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE LOUISIANA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
2,500 - 5,000 (Continued)															
Springhill							5		5	40	45		111	1	
Sulphur										39	39		0	0	
Ville Platte							6		6	60	66	1	90	9	
Westwego							5		5	67	72		69	4	
Winnfield							10	2	12	49	61	1	196	7	
Winnsboro							15	3	18	79	97		185	6	
City Unknown							18	2	20	98	118		169	5	
Total	13	9	2	8			1,658	151	1,821	10,466	12,287	72	148	2	

TABLE 58—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE LOUISIANAPERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000	5	5					641	17	668	4,129	4,797	56	139 5
100,000 - 250,000													
50,000 - 100,000	1			2			125	5	133	538	671	3	198 2
25,000 - 50,000	2	1		2			261	30	296	1,298	1,594	4	185 2
10,000 - 25,000		1					100	3	104	894	998	2	104 2
5,000 - 10,000	4		2	2			299	58	345	1,969	2,314	13	149 1
2,500 - 5,000	1	2		2			214	36	255	1,540	1,795	14	142 1
City Size Unknown							18	2	20	96	116		169 5
Total	13	9	2	8			1,658	151	1,821	10,466	12,287	72	148 2



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE MAINE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
URBAN WHITE																	
	18 - 20							1		1	52	33			30	3	
	21 - 25							11	15	26	1,690	1,716	27		15	2	
	26 - 30	2						14	10	26	877	903	14		28	8	
	31 - 35		1					11	6	18	493	511	14		35	2	
	36 - 40								1	1	26	27			37	0	
URBAN NEGRO																	
	18 - 20										3	3			*		
	21 - 25							1		1	4	5			*		
	26 - 30										4	4			*		
	31 - 35																
	36 - 40																
URBAN OTHER RACES																	
	18 - 20										7	7	1		*		
	21 - 25					1		1		2	92	94	6		21	3	
	26 - 30									2	45	47	4		42	6	
	31 - 35										19	19	1		*		
	36 - 40										1	1			*		
RURAL WHITE																	
	18 - 20										12	12			*		
	21 - 25							8	26	34	1,463	1,497	33		22	7	
	26 - 30	1	1					8	20	30	796	736	20		40	8	
	31 - 35							7	7	14	434	448	12		31	3	
	36 - 40							1		1	15	16			*		
RURAL NEGRO																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35										2	2			*		
	36 - 40																
RURAL OTHER RACES																	
	18 - 20										5	5	1		*		
	21 - 25								5	5	121	123	3		39	7	
	26 - 30							2		2	54	56	3		35	7	
	31 - 35								1	1	32	33			30	3	
	36 - 40										1	1			*		
RESIDENCE NOT GIVEN WHITE																	
	18 - 20										1	1			*		
	21 - 25								1	1	16	17	1		*		
	26 - 30										9	9	1		*		
	31 - 35										6	6			*		
	36 - 40										1	1			*		
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20																
	21 - 25																
	26 - 30																
	31 - 35																
	36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20										9	9	1		*		
	21 - 25										2	2			*		
	26 - 30										2	2			*		
	31 - 35																
	36 - 40										2	2			*		
UNKNOWN AND OTHER AGES								8	4	13	253	266	14		48	9	
TOTAL		3	2			1	1	73	98	178	6,443	6,621	161		26	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MAINE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL	
URBAN WHITE																
18 - 20																
21 - 25								10	14	24	1,571	1,595	22	15	0	
26 - 30	2							13	9	24	619	643	13	28	5	
31 - 35		1						10	5	16	469	485	14	33	0	
36 - 40											13	13		*		
URBAN NEGRO																
18 - 20																
21 - 25											3	3		*		
26 - 30								1		1	4	5		*		
31 - 35											4	4		*		
36 - 40																
URBAN OTHER RACES																
18 - 20																
21 - 25					1			1		2	89	91	6	22	0	
26 - 30										2	42	44	4	45	5	
31 - 35											18	18	1	*		
36 - 40											1	1		*		
RURAL WHITE																
18 - 20																
21 - 25								7	25	32	1,385	1,417	32	22	6	
26 - 30	1	1						8	19	29	676	705	19	41	1	
31 - 35								7	7	14	417	431	11	32	5	
36 - 40								1		1	8	9		*		
RURAL NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35											2	2		*		
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25									5	5	116	121	6	41	3	
26 - 30								2		2	52	54	3	37	0	
31 - 35									1	1	32	35		30	3	
36 - 40											1	1		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25																
26 - 30									1	1	15	16	1	*		
31 - 35											9	9	1	*		
36 - 40											6	6		*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											9	9	1	*		
26 - 30											2	2		*		
31 - 35											2	2		*		
36 - 40																
UNKNOWN AND OTHER AGES								7	4	11	250	241	14	45	6	
TOTAL		3	2			1		67	92	165	5,995	6,160	148	26	8	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE MAINE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
															WHOLE NO.	SECT. NO.
URBAN WHITE																
18 - 20							1		1	32	33		50	5		
21 - 25							1	1	2	119	121	5	16	5		
26 - 30							1	1	2	58	60	1	33	5		
31 - 35							1	1	2	24	26		76	9		
36 - 40								1	1	13	14		*			
URBAN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
URBAN OTHER RACES																
18 - 20										7	7	1	*			
21 - 25										3	3		*			
26 - 30										3	3		*			
31 - 35										1	1		*			
36 - 40																
RURAL WHITE																
18 - 20										18	18		*			
21 - 25							1	1	2	78	80	1	25	0		
26 - 30								1	1	30	31	1	32	3		
31 - 35										17	17	1	*			
36 - 40										7	7		*			
RURAL NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20										5	5	1	*			
21 - 25										5	5	2	*			
26 - 30													*			
31 - 35										2	2		*			
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20										1	1		*			
21 - 25										1	1		*			
26 - 30																
31 - 35																
36 - 40										1	1		*			
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES							1		2	23	25		80	0		
TOTAL							1		6	448	461	13	28	2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MAINE

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	FACI- NAL	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Androscoggin				1			9	11	20	782	802	17	24	9
Aroostook							8	22	31	835	866	18	35	8
Cumberland	1	1					15	7	22	734	756	15	29	1
Franklin							2	6	8	321	329	8	24	5
Hancock							2	1	3	53	56		53	6
Kennebec	1	1			1		8	11	22	735	757	14	29	1
Knox										48	48	5	0	0
Lincoln							4	7	11	292	303	5	36	5
Oxford							4	8	12	351	343	2	35	0
Penobscot							1	4	5	135	140	5	35	7
Piscataquis										113	113	7	0	0
Sagadahoc							2	3	5	69	74	2	67	6
Somerset							4	3	7	464	471	3	14	9
Waldo							3	2	5	173	178	5	28	1
Washington							2	3	5	160	165	4	30	5
York	1						8	6	15	999	1,014	39	14	8
County Unknown							3	4	7	199	206	14	34	0
Total	3	2		1	1		75	98	178	6,443	6,621	161	26	9

TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE MAINE

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Portland	1						11	1	13	500	513	7 25 3	
<u>25,000 - 50,000</u>													
Bangor										4	4	* *	
Lewiston							2	3	8	380	388	13 20 6	
<u>10,000 - 25,000</u>													
Auburn							4	5	9	219	228	2 39 5	
Augusta					1		3	2	6	169	175	5 34 3	
Bath								1	1	36	37	* 27 0	
Biddeford							3	3	6	212	218	3 27 5	
Rumford							2	1	3	83	86	1 34 9	
Sanford							1		1	138	139	8 7 2	
South Portland								1	1	87	88	2 14 7	
Waterville	1						1	5	7	187	194	* 36 1	
Westbrook										4	4	* *	
<u>5,000 - 10,000</u>													
Belfast							1	1	2	39	41	1 48 8	
Brewer								1	1		1	* *	
Brunswick										8	8	* *	
Calais							1		1	19	20	* *	
Caribou							4		4	105	109	3 36 7	
Fairfield										55	55	* 0 0	
Fort Fairfield								3	3	65	68	1 44 1	
Fort Kent							1		1	38	39	* 25 6	
Gardiner										45	45	2 0 0	
Houlton								1	1	62	63	1 15 9	
Kittery										53	53	* 0 0	
Millinocket										10	10	1 * *	
Old Town										14	14	* *	
Presque Isle							1	1	2	86	88	3 22 7	
Rockland										17	17	1 * *	
Saco							2	1	3	86	89	* 33 7	
Skowhegan							1	1	2	101	103	* 19 4	
Van Buren										16	16	2 * *	
<u>2,500 - 5,000</u>													
Bar Harbor										6	6	* *	
Bridgton							1		1	2	3	* *	
Bucksport										4	4	* *	
Camden										6	6	* *	
Cape Elizabeth										1	1	* *	
Dexter								1	1	14	15	* *	
Dover-Foxcroft										34	34	4 0 0	
Eastport										2	2	* *	
Ellsworth										9	9	* *	
Falmouth										2	2	* *	
Farmington										57	57	* 0 0	
Freeport										2	2	* *	
Gorham										4	4	1 * *	
Hallowell			1						1	21	22	* *	
Hampden													
Jay										8	8	* *	
Kennebunk								1	1	34	35	1 28 6	
Lincoln										12	12	* *	
Lisbon										8	8	* *	
Livermore Falls							1		1	32	33	1 30 3	

TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MAINE

PERIOD Reports Received through April 15, 1941

DATE MAINS

PERIOD 10-10-1910 TO 10-10-1911

SYPHILIS DETECTED

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Iubec									2	2		*	
Madawaska									5	5		*	
Madison									59	59		0	0
Mexico									12	12		*	
Milo									14	14		*	
Norway									22	22		*	
Oakland									6	6		*	
Old Orchard Beach							1		1	5	1	*	
Orono									2	2		*	
Paris												*	
Pittsfield							1		1	36	37	27	0
Scarborough									1	1		*	
South Berwick									42	42	4	0	0
Thomaston									2	2		*	
Wilton									26	26		0	0
Winslow									22	22		*	
Winthrop									23	23		*	
York									12	12	1	*	
City Unknown									30	30	3	0	0
Total	2	1			1		43	55	82	3,394	3,476	72	23 6

\* Insufficient data



TABLE 3B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE MAINE

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000		1					11	1	15	500	515	7	25.3
25,000 - 50,000							3	5	8	384	392	13	20.4
10,000 - 25,000	1				1		14	18	34	1,115	1,149	21	29.6
5,000 - 10,000							11	9	20	819	839	15	23.8
2,500 - 5,000		1					4	2	7	546	553	13	12.7
City Size Unknown										30	30	3	0.0
Total	2	1			1		43	35	82	3,394	3,476	72	23.6

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MARYLAND

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
	18 - 20										23	23				*	
	21 - 25	2					35	20	57	2,963	3,020	16	18			9	
	26 - 30						42	15	57	1,647	1,704	2	33			5	
	31 - 35						45	7	52	971	1,023	4	50			8	
	36 - 40						3		3	37	40		75			0	
URBAN NEGRO																	
	18 - 20						1		1	8	9					*	
	21 - 25		1				154	14	169	520	689	3	245			3	
	26 - 30		2				187	17	206	294	500	2	412			0	
	31 - 35						220	23	243	250	493	2	492			9	
	36 - 40						5	1	6	7	13		*				
URBAN OTHER RACES																	
	18 - 20									1	1					*	
	21 - 25						9		9	102	111	1	81			1	
	26 - 30						9		9	51	60		150			0	
	31 - 35						11	2	13	34	47		276			6	
	36 - 40						1		1	3	4		*				
RURAL WHITE																	
	18 - 20									19	19					*	
	21 - 25						25	5	30	2,185	2,215	14	13			5	
	26 - 30						28	3	31	1,076	1,107	5	28			0	
	31 - 35						26	2	28	625	653		42			9	
	36 - 40						1		1	20	21		*				
RURAL NEGRO																	
	18 - 20						3		3	19	22					*	
	21 - 25	1			1		106	6	114	427	541	1	210			7	
	26 - 30						122	7	129	240	369	2	349			6	
	31 - 35				1		96	6	103	138	241	5	427			4	
	36 - 40						6		6	5	11		*				
RURAL OTHER RACES																	
	18 - 20																
	21 - 25						3		3	37	40	1	75			0	
	26 - 30						4		4	27	31		129			0	
	31 - 35						4		4	8	12		*				
	36 - 40									1	1		*				
RESIDENCE NOT GIVEN WHITE																	
	18 - 20																
	21 - 25						1		1	37	38		26			3	
	26 - 30							1	1	23	24		*				
	31 - 35						1		1	12	13		*				
	36 - 40												*				
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20																
	21 - 25						2		2	2	4		*				
	26 - 30						2		2	4	6		*				
	31 - 35						1	1	2	2	4		*				
	36 - 40												*				
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20																
	21 - 25						1	1	2	7	9		*				
	26 - 30						1		1	4	5		*				
	31 - 35									1	1		*				
	36 - 40									1	1		*				
UNKNOWN AND OTHER AGES			1				57	6	64	272	336	1	190			5	
TOTAL		3	4		2		1,212	137	1,358	12,103	13,461	59	100			9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE MARYLAND

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20	2												
	21 - 25							30	20	52	2,859	2,911	16	17
	26 - 30							40	15	55	1,598	1,653	2	33 3
	31 - 35							45	7	52	942	994	4	52 3
	36 - 40						2		2	32	34		58 8	
URBAN NEGRO														
	18 - 20	1												
	21 - 25							143	14	158	476	654	3	249 2
	26 - 30							178	16	196	278	474	2	413 5
	31 - 35							208	22	230	256	466	2	493 6
	36 - 40						3	1	4	5	9		*	
URBAN OTHER RACES														
	18 - 20													
	21 - 25							9		9	95	104	1	86 5
	26 - 30							9		9	51	60		150 0
	31 - 35							11	2	13	34	47		276 6
	36 - 40						1		1	1	2		*	
RURAL WHITE														
	18 - 20													
	21 - 25							25	4	29	2,130	2,159	14	13 4
	26 - 30							28	3	31	1,055	1,086	5	28 5
	31 - 35							26	2	28	614	642		43 6
	36 - 40						1		1	16	17		*	
RURAL NEGRO														
	18 - 20	1												
	21 - 25					1		98	6	106	405	511	1	207 4
	26 - 30							116	7	123	232	355	2	346 5
	31 - 35					1		93	6	100	134	234	5	427 4
	36 - 40						4		4	3	7		*	
RURAL OTHER RACES														
	18 - 20													
	21 - 25							3		3	35	38	1	78 9
	26 - 30							4		4	27	31		129 0
	31 - 35							4		4	7	11		*
	36 - 40													
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25							1		1	36	37		27 0
	26 - 30								1	1	22	23		*
	31 - 35							1		1	12	13		*
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25							2		2	2	4		*
	26 - 30							2		2	4	6		*
	31 - 35							1	1	2	2	4		*
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25							1	1	2	7	9		*
	26 - 30										4	4		*
	31 - 35										1	1		*
	36 - 40									1	1		*	
UNKNOWN AND OTHER AGES			1				56	6	63	269	332	1	189 8	
TOTAL		3	4		2		1,145	134	1,288	11,625	12,913	59	99 7	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MARYLAND

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST						TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE						DOUBT- FUL
URBAN WHITE	18 - 20									23	23	*		
	21 - 25						5		5	104	109	45		
	26 - 30						2		2	49	51	39		
	31 - 35									29	29	0		
	36 - 40						1		1	5	6	*		
URBAN NEGRO	18 - 20						1		1	8	9	*		
	21 - 25						11		11	44	55	200		
	26 - 30						9	1	10	16	26	384		
	31 - 35						12	1	13	14	27	481		
	36 - 40						2		2	2	4	*		
URBAN OTHER RACES	18 - 20									1	1	*		
	21 - 25									7	7	*		
	26 - 30													
	31 - 35													
	36 - 40									2	2	*		
RURAL WHITE	18 - 20									19	19	*		
	21 - 25							1	1	55	56	17		
	26 - 30									21	21	*		
	31 - 35									11	11	*		
	36 - 40									4	4	*		
RURAL NEGRO	18 - 20						3		3	19	22	*		
	21 - 25						8		8	22	30	266		
	26 - 30						6		6	8	14	*		
	31 - 35						3		3	4	7	*		
	40						2		2	2	4	*		
RURAL OTHER RACES	18 - 20													
	21 - 25									2	2	*		
	26 - 30													
	31 - 35									1	1	*		
	36 - 40									1	1	*		
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									1	1	*		
	26 - 30									1	1	*		
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30						1		1		1	*		
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20									3	4	*		
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL							67	5	70	478	548	127		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MARYLAND

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO-NEG	SERO-POS.	DOUBT-FUL	SERO-POS.	DOUBT-FUL		SERO-POSITIVE	DOUBT-FUL						
Allegany				1			25	4	27	565	592	2	45.6	
Anne Arundel							50	4	55	377	432	2	127.3	
Baltimore							45	3	48	845	893	4	53.8	
Baltimore City	2	3					531	85	621	5,560	6,181	17	100.5	
Calvert							29		29	107	136	1	213.2	
Caroline				1			31	5	37	195	232		159.3	
Carroll							2		2	183	185	6	10.8	
Cecil							13	1	14	126	140	1	100.0	
Charles							9		9	126	135		66.7	
Dorchester	1						35	2	38	125	163		233.1	
Frederick							45	4	49	528	577	2	84.9	
Garrett							5		5	165	170	2	29.4	
Harford							21		21	217	238	4	88.2	
Howard							4		4	124	128		31.3	
Kent							34	1	35	142	177	3	197.7	
Montgomery							52	5	57	626	683	3	83.5	
Prince Georges							37	6	43	580	623		69.0	
Queen Annes							21	3	24	99	123		195.1	
St. Marys							16	2	18	77	95	2	189.5	
Somerset							20		20	113	133	2	150.4	
Talbot							10		10	67	77		129.9	
Washington							35	3	38	438	476	4	79.8	
Wicomico			1				66	1	68	276	344	1	197.7	
Worcester							27	2	29	161	190	1	152.6	
County Unknown							51	6	57	281	338	2	168.6	
Total	3	4		2			1,212	137	1,358	12,103	13,461	59	100.9	

TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MARYLAND

PERIOD Reports Received through April 15, 1941

STATE MARIAND

PERIOD Reports received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
Baltimore	2	5					526	85	616	5,465	6,081	17	101	3
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
Cumberland							15	2	15	543	558	2	41	9
Hagerstown							22	5	25	225	250	2	100	0
<u>10,000 - 25,000</u>														
Annapolis							22	1	23	102	125		184	0
Cambridge							17		17	47	64		265	6
District 12														
District 13														
Frederick							25	2	25	141	166	2	150	6
Salisbury		1					42		43	145	186		231	2
<u>5,000 - 10,000</u>														
Frostburg							5		5	37	40		75	0
Hyattsville							4	1	5	47	52		96	2
Takoma Park							2		2	85	85		23	5
<u>2,500 - 5,000</u>														
Brunswick							5	1	4	56	40		100	0
Chestertown							15	1	14	54	68	2	205	9
Crisfield							5		5	28	33		151	5
Easton							2		2	25	27		74	1
Elkton							3		3	24	27	1	111	1
Greenbelt										1	1		*	
Havre de Grace							15		15	54	47	2	276	6
Laurel							4	1	5	17	22		*	
Mount Rainier										20	20		*	
Pocomoke City							5	2	7	50	57	1	189	2
Westernport							2	1	3	16	19		*	
Westminster										33	33	1	0	0
City Unknown							18	2	20	127	147		136	1
Total	2	4					742	102	850	7,078	7,928	50	107	2

\* Insufficient data



TABLE 53 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MARYLAND

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
1,000,000 and over														
500,000 - 1,000,000	2	3					526	85	616	5,465	6,081	17	101	3
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000														
25,000 - 50,000							35	5	40	568	608	4	65	8
10,000 - 25,000		1					104	3	108	433	541	2	199	6
5,000 - 10,000							9	1	10	167	177		56	5
2,500 - 5,000							50	6	56	518	574	7	149	7
City Size Unknown							18	2	20	127	147		138	1
Total	2	4					742	102	850	7,078	7,928	50	107	2

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
	18 - 20										46	46	2	0	0	
	21 - 25	3					13	2	18	6,364	6,362	271	2	8		
	26 - 30	8					14	5	27	3,345	3,372	158	8	0		
	31 - 35	1					12	2	15	1,810	1,825	84	8	2		
	36 - 40						2		2	57	59	2	35	9		
URBAN NEGRO																
	18 - 20									4	4		*			
	21 - 25	1					2	1	4	77	81	4	49	4		
	26 - 30						5		5	36	41	4	122	0		
	31 - 35						5		5	28	33	3	151	5		
	36 - 40						2		2	1	3		*			
URBAN OTHER RACES																
	18 - 20									6	6		*			
	21 - 25	1							1	349	350	21	2	9		
	26 - 30	1					1			211	213	8	9	4		
	31 - 35	9							9	125	134	6	87	2		
	36 - 40									6	6	1	*			
RURAL WHITE																
	18 - 20									23	23	1	*			
	21 - 25						4	1	5	2,472	2,477	151	2	0		
	26 - 30	1					8	4	13	1,297	1,310	76	9	9		
	31 - 35	1					5	2	8	686	694	64	11	5		
	36 - 40						1		1	30	31	2	32	3		
RURAL NEGRO																
	18 - 20									33	33	3	0	0		
	21 - 25									19	20	1	*			
	26 - 30						1		1	18	18	1	*			
	31 - 35										1		*			
	36 - 40						1		1				*			
RURAL OTHER RACES																
	18 - 20									1	1		*			
	21 - 25	1							1	134	135	6	7	4		
	26 - 30						3		3	77	80	2	37	5		
	31 - 35									41	41	6	0	0		
	36 - 40									1	1		*			
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25									53	53	3	0	0		
	26 - 30									26	26	1	0	0		
	31 - 35									7	7		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25									1	1		*			
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25	1							1	5	6		*			
	26 - 30									3	3	1	*			
	31 - 35									2	2		*			
	36 - 40															
UNKNOWN AND OTHER AGES																
	18 - 20									24	24		*			
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL		28					79	17	124	17,418	17,542	882	7	1	1	

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICEFOR **Total**STATE **MASSACHUSETTS**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	PER 1000 PERSONS TESTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20														
	21 - 25	2					11	2	15	5,598	5,613	246	2	7	
	26 - 30	8					12	5	25	5,044	5,069	147	8	1	
	31 - 35	1					11	1	13	1,678	1,691	61	7	7	
	36 - 40						1		1	42	45	2	23	3	
URBAN NEGRO															
	18 - 20														
	21 - 25	1					2	1	4	70	74	4	54	1	
	26 - 30						5		5	36	41	4	122	0	
	31 - 35						5		5	27	32	3	156	3	
	36 - 40						1		1		1		*		
URBAN OTHER RACES															
	18 - 20														
	21 - 25	1							1	285	286	16	3	5	
	26 - 30	1					1		2	186	188	7	10	6	
	31 - 35	9							9	112	121	6	74	4	
	36 - 40									5	5		*		
RURAL WHITE															
	18 - 20														
	21 - 25						4	1	5	2,267	2,272	145	2	2	
	26 - 30	1					8	4	13	1,214	1,227	74	10	6	
	31 - 35	1					4	2	7	658	665	62	10	5	
	36 - 40						1		1	20	21	2	*		
RURAL NEGRO															
	18 - 20														
	21 - 25									29	29	3	0	0	
	26 - 30						1		1	17	18	1	*		
	31 - 35									18	18	1	*		
	36 - 40						1		1		1		*		
RURAL OTHER RACES															
	18 - 20														
	21 - 25	1							1	117	118	6	8	5	
	26 - 30						3		3	72	75	2	40	0	
	31 - 35									37	37	6	0	0	
	36 - 40														
RESIDENCE NOT GIVEN WHITE															
	18 - 20														
	21 - 25									50	50	3	0	0	
	26 - 30									24	24	1	*		
	31 - 35									7	7		*		
	36 - 40														
RESIDENCE NOT GIVEN NEGRO															
	18 - 20														
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20														
	21 - 25	1							1	4	5		*		
	26 - 30									3	3	1	*		
	31 - 35									2	2		*		
	36 - 40														
UNKNOWN AND OTHER AGES															
	18 - 20									22	22		*		
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL		27					71	16	114	15,645	15,759	825	72		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 10--PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE	18 - 20	1					2		5	46	46	2	0 0
	21 - 25						2		2	766	769	25	3 9
	26 - 30						2		2	501	505	11	6 6
	31 - 35						1	1	2	152	154	5	14 9
	36 - 40						1		1	15	16		*
URBAN NEGRO	18 - 20									4	4		*
	21 - 25									7	7		*
	26 - 30												
	31 - 35									1	1		*
	36 - 40						1		1	1	2		*
URBAN OTHER RACES	18 - 20									6	6		*
	21 - 25									64	64	5	0 0
	26 - 30									25	25	1	0 0
	31 - 35									15	15		*
	36 - 40									1	1	1	*
RURAL WHITE	18 - 20									25	25	1	*
	21 - 25									205	205	6	0 0
	26 - 30									85	85	2	0 0
	31 - 35						1		1	28	29	2	34 5
	36 - 40									10	10		*
RURAL NEGRO	18 - 20												
	21 - 25									4	4		*
	26 - 30									2	2		*
	31 - 35												
	36 - 40												
RURAL OTHER RACES	18 - 20									1	1		*
	21 - 25									17	17		*
	26 - 30									5	5		*
	31 - 35									4	4		*
	36 - 40									1	1		*
RESIDENCE NOT GIVEN WHITE	18 - 20												
	21 - 25									3	3		*
	26 - 30									2	2		*
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN OTHER RACES	18 - 20												
	21 - 25									1	1		*
	26 - 30												
	31 - 35												
	36 - 40												
UNKNOWN AND OTHER AGES	18 - 20									2	2		*
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
TOTAL		1					8	1	10	1,775	1,785	59	5 6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

PERIOD: Reports received through April 15, 1941												
COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								
Barnstable						4		4	314	518	20	12.6
Berkshire	1					3		4	357	361	9	11.1
Bristol	4					7	2	13	1,897	1,910	60	6.8
Dukes									30	30	4	0.0
Essex	1					4		5	1,241	1,246	64	4.0
Franklin						1		1	56	57		17.5
Hampden						5		5	1,376	1,381	41	3.6
Hampshire						2		2	371	375	14	5.4
Middlesex						13	6	19	3,695	3,712	210	5.1
Nantucket									27	27		0.0
Norfolk						4	1	5	1,009	1,014	11	4.9
Plymouth						1		1	264	265	12	3.8
Suffolk	18					30	5	53	4,680	4,733	322	11.2
Worcester						5	3	8	1,962	1,970	108	4.1
County Unknown	4							4	141	145	7	27.6
Total	28					79	17	124	17,418	17,542	882	7.1

TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO				SCL REL	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> Boston		16					15	2	33	1,536	1,569	95	21	0	
<u>250,000 - 500,000</u> <u>100,000 - 250,000</u> Cambridge							5	1	6	918	924	56	6	5	
Fall River		2					5		5	1,031	1,036	10	4	8	
Lowell										160	160	7	0	0	
New Bedford		1					1		2	245	247	50	8	1	
Somerville							1		1	224	225	6	4	4	
Springfield							5		5	337	342	9	14	6	
Worcester							1	1	2	688	690	65	2	9	
<u>50,000 - 100,000</u> Brockton							1		1	19	20	1	*		
Holyoke										298	298	2	0	0	
Lawrence										137	137	4	0	0	
Lynn										22	22	2	*		
Malden										125	125	8	0	0	
Medford							1	1	2	179	181	9	11	0	
Newton							2		2	77	79	2	25	3	
Quincy							2		2	170	172	5	11	6	
<u>25,000 - 50,000</u> Arlington										218	218	18	0	0	
Belmont										133	133		0	0	
Beverly										179	179	7	0	0	
Brookline										314	314		0	0	
Chelsea										354	354	20	0	0	
Chicopee										229	229	7	0	0	
Everett							1	2	3	323	326	34	9	2	
Fitchburg							1	1	2	323	325	1	6	2	
Haverhill										132	132		0	0	
Melrose							1		1	77	78	7	12	8	
Pittsfield		1					1		2	169	171	5	11	7	
Revere							1		1	83	84	6	11	9	
Salem		1							1	86	87	18	11	5	
Taunton							1		1	114	115	3	8	7	
Waltham										91	91	4	0	0	
Watertown										98	98	11	0	0	
<u>10,000 - 25,000</u> Adams										73	73	1	0	0	
Amesbury										38	38		0	0	
Andover										53	53	1	0	0	
Athol										49	49	1	0	0	
Attleboro							1	1	2	216	218	7	9	2	
Braintree										124	124		0	0	
Clinton										28	28		0	0	
Danvers										67	67	2	0	0	
Dedham										76	76		0	0	
Easthampton							1		1	93	94	5	10	6	
Fairhaven										28	28	1	0	0	
Framingham							1		1	105	106	1	9	4	
Gardner										176	176	4	0	0	
Gloucester										76	76	17	0	0	
Greenfield										11	11		*		
Leominster								1	1	59	60	1	16	7	
Lexington										6	6		*		
Marblehead										4	4		*		
Marlborough										38	38	7	0	0	



TABLE 31—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>10,000 - 25,000 (Continued)</u>													
Methuen							1		1	43	44	1	22.7
Milford										58	58		0
Milton										3	3		*
Natick										14	14		*
Needham							1		1	26	27		37.0
Newburyport										16	16		*
North Adams										20	20	1	*
North Attleborough										15	15		*
Northbridge										14	14		*
Northampton										147	147	4	0.0
Norwood										24	24	1	*
Peabody							1		1	61	62	1	16.1
Plymouth										49	49	2	0.0
Reading										23	23	2	*
Saugus										6	6		*
Southbridge							1		1	43	44		22.7
Stoneham										31	31	2	0.0
Swampscott										4	4		*
Wakefield										40	40	5	0.0
Webster										32	32		0.0
Wellesley										29	29		0.0
Westfield										115	115	3	0.0
West Springfield										37	37	2	0.0
Weymouth										25	25	1	0.0
Winchester										31	31	4	0.0
Winthrop							1		1	50	51		19.6
Woburn										14	14	5	*
<u>5,000 - 10,000</u>													
Abington										4	4		*
Agawam										6	6		*
Amherst							1		1	9	10		*
Auburn										11	11		*
Barnstable										1	1		*
Billerica										51	51		0.0
Bridgewater										11	11	1	0.0
Canton										28	28		0.0
Chelmsford										1	1		*
Concord										2	2		*
Dartmouth										5	5		*
Dracut										3	3		*
Easton										7	7		*
Falmouth										39	39	4	0.0
Foxborough										2	2		*
Franklin										9	9		*
Grafton										6	6		*
Great Barrington							1		1	13	14		*
Hingham										13	13	2	*
Hudson										14	14		*
Ipswich										16	16		*
Longmeadow										6	6		*
Ludlow										18	18		*
Mansfield										17	17	4	*
Maynard										6	6		*
Middleborough										6	6	1	*
Millbury										11	11	1	*
Monson										4	4		*
Montague													*

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

STATE MASSACHUSETTS

PERIOD Reports received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
North Andover							1		1	45	46		21 7
Orange										10	10		*
Palmer										12	12		*
Randolph													
Rockland										15	15		*
Shrewsbury										23	23	2	*
Somerset										2	2		*
South Hadley													
Spencer										17	17		*
Stoughton										68	68		0 0
Tewksbury										37	37	1	0 0
Uxbridge										16	16		*
Walpole										5	5		*
Ware										25	25		0 0
Wareham										8	8	1	*
Westborough										4	4		*
Whitman										17	17		*
Winchendon										30	30		0 0
2,500 - 5,000													
Acton										1	1		*
Acushnet										5	5		*
Ayer													
Barre										2	2		*
Bedford										1	1		*
Belchertown										7	7		*
Bellingham										1	1		*
Blackstone										8	8	1	*
Bourne													
Charlton										6	6		*
Cohasset										1	1		*
Dalton										17	17		*
Deerfield										1	1		*
Dighton													
Douglas										6	6		*
Dudley										8	8		*
East Bridgewater										8	8		*
East Longmeadow										4	4		*
Groton										4	4		*
Hadley													
Hanover													
Hanson													
Harwich							1		1	8	4		*
Holbrook										19	19		*
Holden										8	8		*
Holliston										4	4		*
Hopedale										12	12	2	*
Hopkinton							1		1	14	15		*
Kingston										14	14		*
Lancaster													
Lee										1	1		*
Leicester										8	8		*
Lenox										2	2		*
Medfield										2	2		*
Medway										9	9		*
Nantucket										2	2		*
North Brookfield										27	27		0 0
North Reading										9	9		*
Norton										29	29	2	0 0
										1	1		*

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities (Continued)

STATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.	DEC. MAL.					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL	
2,500 - 5,000 (Continued)															
Oxford									20	20	1	*			
Pepperell															
Provincetown									28	28	5	0	0		
Rehoboth									6	6	*	*			
Rockport									17	17	1	*			
Scituate									1	1	*	*			
Seekonk									9	9	*	*			
Sharon									2	2	*	*			
Shirley															
Sutton									3	3	*	*			
Swansea									1	1	*	*			
Templeton									15	15	*	*			
Warren									6	6	*	*			
Wayland									1	1	*	*			
West Bridgewater									3	3	*	*			
Westford									1	1	*	*			
Weston									3	3	*	*			
Westport									8	8	*	*			
Westwood									8	8	*	*			
Wilbraham									1	1	*	*			
Williamstown									1	1	*	*			
Wilmington									42	42	4	0	0		
Wrentham									1	1	*	*			
City Unknown	3							3	40	43	1	69	8		
Total	24						56	10	90	12,486	12,576	564	7	2	

\* Insufficient data



TABLE 58—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MASSACHUSETTS

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over	16						15	2	33	1,536	1,569	95	21.0
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000	3						16	2	21	3,603	3,624	123	5.8
50,000 - 100,000							6	1	7	1,027	1,054	35	6.8
25,000 - 50,000	2						6	3	11	2,923	2,934	141	5.7
10,000 - 25,000							8	2	10	2,288	2,298	82	4.6
5,000 - 10,000							3		3	646	651	17	4.6
2,500 - 5,000							2		2	421	423	14	4.7
City Size Unknown	3								3	40	43	1	69.8
Total	24						56	10	90	12,486	12,576	564	7.2

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
		SERO- NEG.	SERO- POS.	DOUBT FUL	SERO- POS.	DOUBT FUL								
URBAN WHITE														
	18 - 20							1		1	327	328	5	3 0
	21 - 25	21	1		2		1	98	9	152	20,749	20,881	345	6 3
	26 - 30	10				1		126	6	143	9,852	9,995	135	14 3
	31 - 35	8			2			149	9	168	5,859	6,027	117	27 9
	36 - 40							9	1	10	209	219	7	45 7
URBAN NEGRO														
	18 - 20							1		1	48	49		20 4
	21 - 25	1						102	1	104	988	1,092	34	95 2
	26 - 30	1	1					124	11	137	697	834	11	164 3
	31 - 35							147	9	156	555	711	21	219 4
	36 - 40							8	1	9	35	44	1	204 5
URBAN OTHER RACES														
	18 - 20										4	4		*
	21 - 25							1		1	360	361	9	2 8
	26 - 30							3	1	4	193	197	2	20 3
	31 - 35	1						6	3	10	144	154	1	64 9
	36 - 40							1		1	1	2		*
RURAL WHITE														
	18 - 20										251	251	2	0 0
	21 - 25	2						39	3	44	9,319	9,365	153	4 7
	26 - 30	3						29	1	33	4,140	4,173	86	7 9
	31 - 35	1			1			58	1	61	2,174	2,235	42	27 3
	36 - 40							4		4	86	90	1	44 4
RURAL NEGRO														
	18 - 20													
	21 - 25				1			3		4	47	51	3	78 4
	26 - 30							6		6	28	34		176 5
	31 - 35							4	1	5	17	22	*	*
	36 - 40										1	1		*
RURAL OTHER RACES														
	18 - 20										5	5		*
	21 - 25							3		3	228	231	6	13 0
	26 - 30							3		3	117	120	2	25 0
	31 - 35							4		4	61	65	4	61 5
	36 - 40										1	1		*
RESIDENCE NOT GIVEN WHITE														
	18 - 20										1	1		*
	21 - 25							1		1	62	65	2	15 9
	26 - 30							1		1	32	35	2	30 3
	31 - 35										19	19	*	*
	36 - 40										1	1		*
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25										5	5		*
	26 - 30										1	1		*
	31 - 35										1	1		*
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25										16	16	3	*
	26 - 30										19	19	1	*
	31 - 35										9	9	1	*
	36 - 40										1	1		*
UNKNOWN AND OTHER AGES					1			67	8	76	1,100	1,176	38	64 6
TOTAL		48	2		7	1	1	998	65	1,122	57,765	58,885	1,054	19 1

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20																
21 - 25		20	1		2		1	88	7	119	18,948	19,067	311	6	2	
26 - 30		10				1		119	6	136	9,299	9,455	122	14	4	
31 - 35		8			2			141	8	159	5,596	5,755	115	27	6	
36 - 40								8	1	9	162	171	5	52	6	
URBAN NEGRO																
18 - 20																
21 - 25		1						85	1	87	806	893	29	97	4	
26 - 30		1	1					101	9	112	606	718	11	156	0	
31 - 35								136	8	144	513	657	20	219	2	
36 - 40								7	1	8	22	30		266	7	
URBAN OTHER RACES																
18 - 20																
21 - 25								1		1	331	352	9	3	0	
26 - 30								3	1	4	186	190	1	21	1	
31 - 35		1						6	3	10	135	145	1	69	0	
36 - 40											1	1		*		
RURAL WHITE																
18 - 20																
21 - 25		1						38	3	42	8,599	8,431	137	5	0	
26 - 30		3						28	1	32	3,858	3,870	81	8	3	
31 - 35		1			1			57	1	60	2,048	2,108	41	28	5	
36 - 40								2		2	68	70		28	6	
RURAL NEGRO																
18 - 20																
21 - 25					1			2		3	42	45	3	66	7	
26 - 30								6		6	26	32		187	5	
31 - 35								4	1	5	16	21		*		
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25								1		1	204	205	6	4	9	
26 - 30								3		3	103	106	2	28	3	
31 - 35								3		3	60	63	4	47	6	
36 - 40											1	1		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	58	59	2	16	9	
26 - 30								1		1	31	32	1	31	3	
31 - 35											19	19		*		
36 - 40											1	1		*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25											4	4		*		
26 - 30											1	1		*		
31 - 35											1	1		*		
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											15	15	3	*		
26 - 30											19	19	1	*		
31 - 35											9	9	1	*		
36 - 40																
UNKNOWN AND OTHER AGES					1			63	7	71	1,015	1,086	33	65	4	
TOTAL		46	2		7	1	1	904	58	1,019	52,573	53,592	939	19	0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1C—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MICHIGAN**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20								1		1	527	528	5	3	0	
21 - 25		1						10	2	15	1,801	1,814	34	7	2	
26 - 30								7		7	555	560	13	12	5	
31 - 35								8	1	9	263	272	2	33	1	
36 - 40								1		1	47	48	2	20	8	
URBAN NEGRO																
18 - 20								1		1	48	49		20	4	
21 - 25								17		17	182	199	5	85	4	
26 - 30								23	2	25	91	116		215	5	
31 - 35								11	1	12	42	54	1	222	2	
36 - 40								1		1	13	14	1	*		
URBAN OTHER RACES																
18 - 20											4	4		*		
21 - 25											29	29		0	0	
26 - 30											7	7	1	*		
31 - 35											9	9		*		
36 - 40								1		1	1	1		*		
RURAL WHITE																
18 - 20											251	251	2	0	0	
21 - 25		1						1		2	930	932	16	2	1	
26 - 30								1		1	302	303	5	3	5	
31 - 35								1		1	126	127	1	7	9	
36 - 40								2		2	18	20	1	*		
RURAL NEGRO																
18 - 20																
21 - 25								1		1	5	8		*		
26 - 30											2	2		*		
31 - 35											1	1		*		
36 - 40											1	1		*		
RURAL OTHER RACES																
18 - 20											5	5		*		
21 - 25								2		2	24	26		76	9	
26 - 30											14	14		*		
31 - 35								1		1	1	2		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20											1	1		*		
21 - 25											4	4		*		
26 - 30											1	1	1	*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20											1	1		*		
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20											1	1		*		
21 - 25																
26 - 30																
31 - 35											1	1		*		
36 - 40																
UNKNOWN AND OTHER AGES								4	1	5	85	90	5	55	6	
TOTAL		2						94	7	105	5,190	5,293	95	19	5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
Alcona									54	54	1	0
Alger									194	194		0
Allegan						4		4	440	444	2	9
Alpena									254	254	2	0
Antrim									102	102	2	0
Arenac						1		1	104	106	3	9
Baraga						5		5	151	156		56
Barry						2		2	228	230	10	8
Bay						6	2	8	842	850	1	9
Bensie						3	1	4	147	151	1	26
Berrien				1		55	1	57	1,141	1,178	15	51
Branch									161	161	7	0
Calhoun						22	2	24	872	896	8	26
Cass						2		2	185	187	2	10
Charlevoix									88	88	1	0
Cheboygan						1		1	195	194	1	5
Chippewa						5		5	321	326	4	15
Clare									92	92	2	0
Clinton						4		4	314	318	3	12
Crawford							1	1	28	29	1	54
Delta	1					6		7	508	515	12	13
Dickinson						1		1	267	268	6	3
Eaton						1		1	311	312	4	3
Emmet									131	131	8	0
Genesee		3				46	7	56	2,528	2,584	37	21
Gladwin						1		1	101	102	2	9
Gogebic						6		6	589	595	15	10
Grand Traverse	1					3		4	251	255	4	15
Gratiot				1		4		5	296	301	1	16
Hillsdale						3		3	161	164	4	18
Houghton	1					3		4	552	556	14	7
Huron						1		1	515	516	6	3
Ingham	1			1		14	2	16	1,543	1,561	25	11
Ionia						4		4	270	274	2	14
Iosco									87	87	1	0
Iron									265	265	9	0
Isabella						3		3	244	247	9	12
Jackson						25		25	1,095	1,120	25	22
Kalamazoo						15	1	16	1,061	1,077	15	14
Kalkaska									55	55	1	0
Kent		2				27	1	30	2,713	2,745	16	10
Keweenaw									41	41		0
Lake									34	34	1	0
Lapeer						1		1	254	255	2	4
Leelanau						2		2	74	76	3	26
Lenawee						4		4	411	415	12	9
Livingston						2		2	271	273	1	7
Luce									73	73	2	0
Mackinac		2				1		3	80	83	1	56
Macomb		1				15		14	1,026	1,040	27	13
Manistee						1		1	167	168		6
Marquette		1		1		4		6	670	676	15	8
Mason						3		3	254	257		11
Mecosta						1		1	185	186	2	5
Menominee									242	242	2	0
Midland		1				2		3	256	259	2	12
Missaukee						1		1	150	151	10	7
Monroe						8		8	669	677	10	11
Montcalm						2		2	287	289	5	6
Montmorency						1		1	38	39	1	25

TABLE 2A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Muskegon							20		20	1,156	1,176	13	17 0
Newaygo							1		1	172	173	4	5 8
Oakland	1			1			59	3	44	5,045	5,089	58	14 2
Oceana							1		1	151	152	1	6 6
Ogemaw										55	55	2	0 0
Ontonagon							3		3	213	216	3	13 9
Osceola							1		1	132	133	1	7 5
Oscoda										31	31	1	0 0
Otsego							1		1	81	82	1	12 2
Ottawa							4		4	987	891	10	4 5
Presque Isle										90	90	5	0 0
Roscommon							1		1	65	64	8	15 6
Saginaw							23		23	1,431	1,454	17	15 8
St. Clair	1						6		7	769	776	25	9 0
St. Joseph										227	227	2	0 0
Sanilac							2		2	254	256	7	8 5
Schoolcraft							1		1	119	120	2	8 3
Shiawassee							1		1	320	321	2	3 1
Tuscola							2		2	315	315	4	6 3
Van Buren							2		2	319	321	1	6 2
Washtenaw	2						8	1	11	814	825	20	13 3
Wayne	29	2		2	1	1	574	42	651	22,552	25,005	455	28 3
Wexford	1								1	187	188	2	5 5
County Unknown							9	1	10	246	256	16	39 1
Total	48	2		7	1	1	998	65	1,122	57,765	58,885	1,054	19 1

TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

CITY BY SIZE		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
<u>1,000,000 and over</u>																
Detroit		14	2		1	1	1	508	37	564	18,127	18,691	349	30	2	
<u>500,000 - 1,000,000</u>																
<u>250,000 - 500,000</u>																
<u>100,000 - 250,000</u>																
Flint		5						56	6	45	1,839	1,884	21	23	9	
Grand Rapids		2						22	1	25	2,127	2,152	12	11	6	
<u>50,000 - 100,000</u>																
Dearborn		1						5	1	7	625	632	19	11	1	
Highland Park								2	1	3	599	602	10	5	0	
Kalamazoo								14	1	15	813	828	12	18	1	
Lansing					1			11	1	13	1,058	1,071	15	12	1	
Pontiac								18	1	19	1,010	1,029	19	18	5	
Saginaw								15		15	830	845	10	17	8	
<u>25,000 - 50,000</u>																
Ann Arbor		2						4	1	7	576	583	11	18	3	
Battle Creek								11	1	12	533	545	1	22	0	
Bay City								6	2	8	576	584	1	13	7	
Hamtramck		13						13	1	27	685	712	11	37	9	
Jackson								19		19	680	699	10	27	2	
Muskegon								11		11	596	607	11	18	1	
Port Huron		1						5		6	434	440	8	13	6	
Royal Oak								3		3	267	270	3	11	1	
Wyandotte								3		3	387	390	5	7	7	
<u>10,000 - 25,000</u>																
Adrian								2		2	96	98	4	20	4	
Alpena											163	163	2	0	0	
Benton Harbor								21		21	285	306	2	68	6	
Birmingham								1	1	2	165	167	2	12	0	
Ecorse								4		4	121	125	6	32	0	
Esconaba											206	206	8	0	0	
Ferndale								1		1	165	166	10	6	0	
Grosse Pointe Park									1	1	105	106	8	9	4	
Holland											212	212	2	0	0	
Iron Mountain								1		1	123	124	4	8	1	
Ironwood								2		2	281	283	7	7	1	
Lincoln Park								2		2	161	163	2	12	3	
Marquette		1						2		3	196	199	7	15	1	
Menominee											90	90		0	0	
Midland								2		2	108	110		18	2	
Monroe								3		3	236	239	4	12	6	
Mount Clemens								6		6	249	255	6	23	5	
Muskegon Heights								5		5	262	267	2	18	7	
Niles								2		2	179	181	1	11	0	
Owosso											132	132	2	0	0	
River Rouge					1			9		10	185	195	4	51	3	
St. Clair Shores											111	111	4	0	0	
Sault Ste. Marie								4		4	163	167	1	24	0	
Traverse City		1						3		4	186	190	4	21	1	
Ipsilanti								1		1	170	171	5	5	8	
<u>5,000 - 10,000</u>																
Albion								7		7	88	95	1	73	7	
Alma					1					1	81	82		12	2	
Berkley											55	55		0	0	
Cadillac		1								1	112	113	1	8	8	
Charlotte											32	32	2	0	0	



TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY IN FLUENT TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
<u>5,000 - 10,000 (Continued)</u>													
Cheboygan						1		1	105	106	1	9.4	
Coldwater									50	50		0.0	
Dowagiac						1		1	47	48		20.8	
East Detroit	1							1	114	115	2	8.7	
East Lansing									70	70	1	0.0	
Grand Haven						3		3	125	128	1	23.4	
Greenville						1		1	55	56	1	17.9	
Grosse Pointe									66	66	5	0.0	
Grosse Pointe Farms									39	39		0.0	
Hancock									32	32	1	0.0	
Hastings						1		1	83	84	6	11.9	
Hillsdale									33	33		0.0	
Inkster						7	1	8	104	112	1	71.4	
Ionia						1		1	59	60		16.7	
Ishpeming									168	168	1	0.0	
Kingsford									31	31		0.0	
Lapeer									37	37		0.0	
Ludington									109	109		0.0	
Manistee						1		1	68	69		14.5	
Manistique									81	81	1	0.0	
Marshall						1		1	49	50	3	20.0	
Mount Pleasant						2		2	81	83	6	24.1	
Negaunee				1				1	85	86	1	11.6	
Petoskey									43	43	2	0.0	
Plymouth									78	78		0.0	
Roseville									95	95	2	0.0	
St. Joseph						2	1	3	132	135	1	22.2	
Sturgis									68	68		0.0	
Three Rivers									41	41	1	0.0	
Trenton						1		1	56	57		17.5	
<u>2,500 - 5,000</u>													
Allegan									43	43		0.0	
Allen Park						1		1	22	23	1	0.0	
Bad Axe									34	34		0.0	
Belding									30	30		0.0	
Bessemer									119	119	2	0.0	
Big Rapids									62	62	1	0.0	
Bozette City									25	25	1	0.0	
Buchanan						1		1	37	38	1	26.3	
Caro									22	22		0.0	
Center Line						1		1	66	67		14.9	
Clawson									22	22	1	0.0	
Crystal Falls									77	77	4	0.0	
Durand									19	19		0.0	
East Grand Rapids									3	3		0.0	
Eaton Rapids									25	25		0.0	
Fenton									19	19		0.0	
Fremont									15	15	1	0.0	
Garden City						1		1	50	51		19.6	
Gladstone						2		2	68	70		28.6	
Grand Ledge									31	31		0.0	
Grosse Pointe Woods									17	17		0.0	
Houghton									59	59		0.0	
Howell									67	67		0.0	
Iron River									105	106	1	0.0	
L'Anse						1		1	24	25		40.0	

TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
2,500 - 5,000 (Continued)															
Laurium							1		1	22	23	1	*		
Marine City										39	39	5	0	0	
Mason										56	56	1	0	0	
Melvindale										41	41	1	0	0	
Munising										50	50		0		
Newberry										51	51	2	0	0	
Northville										40	40	2	0	0	
Norway										9	9		*		
Otsego										26	26		0	0	
Pleasant Ridge										14	14	1	*		
Rochester							1		1	154	155	2	6	5	
Rogers City										33	33		0	0	
Romac										41	41		0	0	
St. Clair							1		1	41	42		23	8	
St. Ignace	1						1		2	26	28		71	4	
St. Johns										14	14		*		
St. Louis							1		1	41	42		23	8	
South Haven										53	53	1	0	0	
Tecumseh							1		1	18	19	1	*		
Wakefield							1		1	74	75	1	13	3	
Wayne							4		4	199	203	10	19	7	
Zeeland										82	82	3	0	0	
City Unknown	1								1	81	82	4	12	2	
Total	42	2		5	1	1	824	58	955	40,746	41,681	708	22	4	

\* Insufficient data

TABLE 3B — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE MICHIGAN

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
1,000,000 and over	14	2		1	1	1	508	37	564	18,127	18,691	349	30 2
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000	5						58	7	70	3,966	4,036	53	17 3
50,000 - 100,000	1			1			65	5	72	4,935	5,007	85	14 4
25,000 - 50,000	18						75	5	96	4,534	4,630	61	20 7
10,000 - 25,000	2			1			71	2	76	4,550	4,426	95	17 2
5,000 - 10,000	2			2			29	2	35	2,570	2,605	39	13 4
2,500 - 5,000	1						18		19	2,185	2,204	42	8 6
City Size Unknown	1								1	61	82	4	12 2
Total	42	2		5	1	1	824	58	933	40,748	41,681	706	22 4

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
													SMALL NO.	PER 1000
URBAN WHITE														
	18 - 20						1		1	156	157		6	4
	21 - 25	2				1	14	5	22	6,428	6,450	64	5	4
	26 - 30	2	2		2		29	3	38	5,288	5,326	40	11	4
	31 - 35	1			2	1	59	3	46	1,881	1,927	36	23	9
	36 - 40						3		3	72	75	1	40	0
URBAN NEGRO														
	18 - 20													
	21 - 25	1							1	48	49	3	20	4
	26 - 30						5	1	6	34	40	1	150	0
	31 - 35						6	2	8	32	40	1	200	0
	36 - 40									2	2		*	
URBAN OTHER RACES														
	18 - 20									4	4		*	
	21 - 25							1	1	297	298	8	3	4
	26 - 30									180	180	3	0	0
	31 - 35						1		1	91	92		10	9
	36 - 40									1	1		*	
RURAL WHITE														
	18 - 20	1					1		2	207	209	1	9	6
	21 - 25						15	4	19	7,554	7,573	80	2	5
	26 - 30	2			1		18	7	28	4,146	4,174	53	6	7
	31 - 35						11	3	14	2,280	2,294	33	6	1
	36 - 40						1		1	87	88	3	11	4
RURAL NEGRO														
	18 - 20													
	21 - 25									4	4	1	*	
	26 - 30						1		1	4	5		*	
	31 - 35									3	3		*	
	36 - 40													
RURAL OTHER RACES														
	18 - 20									16	16		*	
	21 - 25						2	2	4	487	491	8	8	1
	26 - 30						1	1	2	251	253	4	7	9
	31 - 35						2	1	3	159	162	3	18	5
	36 - 40									9	9		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20									2	2		*	
	21 - 25	2							2	84	86	9	23	3
	26 - 30	1					1		2	41	43	3	46	5
	31 - 35	1					1	1	3	24	27	2	111	1
	36 - 40									2	2		*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35									2	2		*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25									27	27	1	0	0
	26 - 30									7	7		*	
	31 - 35						1		1	8	9		*	
	36 - 40													
UNKNOWN AND OTHER AGES		1					26	4	31	1,074	1,105	16	28	1
TOTAL		14	2		5	1	1	179	38	240	28,992	29,232	374	8

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20																
21 - 25		2					1	15	5	21	6,005	6,026	62	3 5		
26 - 30		2	2		2			28	3	37	5,142	5,179	40	11 6		
31 - 35		1			2	1		57	3	44	1,806	1,850	36	23 8		
36 - 40								5		5	55	56	1	53 6		
URBAN NEGRO																
18 - 20																
21 - 25		1								1	42	43	2	23 3		
26 - 30								3		3	32	35	1	85 7		
31 - 35								5	1	6	30	36	1	166 7		
36 - 40																
URBAN OTHER RACES																
18 - 20																
21 - 25											277	277	7	0 0		
26 - 30											170	170	3	0 0		
31 - 35								1		1	86	87		11 5		
36 - 40																
RURAL WHITE																
18 - 20																
21 - 25								14	3	17	6,997	7,014	78	2 4		
26 - 30		2			1			18	7	28	3,957	3,985	49	7 0		
31 - 35								10	3	13	2,196	2,209	33	5 9		
36 - 40								1		1	66	67	2	14 9		
RURAL NEGRO																
18 - 20																
21 - 25											3	3		*		
26 - 30								1		1	4	5		*		
31 - 35											3	3		*		
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25								1	2	3	458	461	7	6 5		
26 - 30								1	1	2	244	246	4	8 1		
31 - 35								2	1	3	155	158	3	19 0		
36 - 40											4	4		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25		1								1	82	85	7	12 0		
26 - 30		1						1		2	37	39	3	51 3		
31 - 35		1						1	1	3	23	26	1	115 4		
36 - 40											2	2		*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30											2	2		*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											26	26	1	0 0		
26 - 30											7	7		*		
31 - 35								1		1	8	9		*		
36 - 40																
UNKNOWN AND OTHER AGES		1						25	4	30	1,015	1,045	14	28 7		
TOTAL		12	2		5	1	1	166	34	221	26,932	27,153	355	8 1		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
	18 - 20							1		1	156	157		6	4	
	21 - 25							1		1	425	424	2	2	4	
	26 - 30							1		1	146	147		6	8	
	31 - 35							2		2	75	77		28	0	
	36 - 40										19	19		*		
URBAN NEGRO																
	18 - 20										6	6	1	*		
	21 - 25										2	5		*		
	26 - 30							2	1	3	2	4		*		
	31 - 35							1	1	2	2	2		*		
	36 - 40										2	2		*		
URBAN OTHER RACES																
	18 - 20										4	4		*		
	21 - 25								1	1	20	21	1	*		
	26 - 30										10	10		*		
	31 - 35										5	5		*		
	36 - 40										1	1		*		
RURAL WHITE																
	18 - 20	1						1		2	207	209	1	9	6	
	21 - 25							1	1	2	557	559	2	3	6	
	26 - 30										189	189	4	0	0	
	31 - 35							1		1	84	85		11	8	
	36 - 40										21	21	1	*		
RURAL NEGRO																
	18 - 20															
	21 - 25										1	1	1	*		
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES																
	18 - 20										16	16		*		
	21 - 25							1		1	29	30	1	35	3	
	26 - 30										7	7		*		
	31 - 35										4	4		*		
	36 - 40										5	5		*		
RESIDENCE NOT GIVEN WHITE																
	18 - 20										2	2		*		
	21 - 25	1								1	2	3	2	*		
	26 - 30										4	4		*		
	31 - 35										1	1	1	*		
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25										1	1		*		
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES								1		1	59	60	2	16	7	
TOTAL		2						13	4	19	2,060	2,079	19	9	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Aitkin								1		243	244		4	1
Anoka								1	1	170	172	3	11	6
Becker								1	1	253	255	1	7	8
Beltrami								2		260	262	3	7	6
Benton										169	169	1	0	0
Big Stone										71	71		0	0
Blue Earth							2		2	267	269	1	7	4
Brown										204	204		0	0
Carlton							5	1	6	376	382	5	15	7
Carver										204	204	5	0	0
Cass							4		4	247	251		15	9
Chippewa							1		1	128	129	1	7	8
Chisago										116	116	4	0	0
Clay							2		2	250	252	5	7	9
Clearwater							2		2	145	147	5	13	6
Cook					1		1		2	54	56	1	35	7
Cottonwood							1	1	2	147	149	1	13	4
Crow Wing										253	253	3	0	0
Dakota							4	1	5	353	358	1	14	0
Dodge							1	1	2	145	147	1	13	6
Douglas							1	1	2	162	164	3	12	2
Faribault							1		1	260	261	3	3	8
Fillmore							1		1	341	342	6	2	9
Freeborn										324	324	4	0	0
Goodhue							3		3	261	264	3	11	4
Grant										72	72	9	0	0
Hennepin	3	2			1		59	10	75	5,783	5,858	80	12	8
Houston							1		1	208	209	6	4	8
Hubbard							1		1	111	112	1	8	9
Isanti										171	171	2	0	0
Itasca										472	472	7	0	0
Jackson							1		1	153	154		6	5
Kanabec										131	131	2	0	0
Kandiyohi							1		1	302	303	8	3	3
Kittson							1	1	2	153	155	2	12	9
Koochiching										147	147		0	0
Lac Qui Parle										115	115	4	0	0
Lake							1		1	97	98	2	10	2
Lake of the Woods										95	95	2	0	0
Le Sueur							2		2	228	230	3	8	7
Lincoln								1	1	147	148	3	6	8
Lyon					1		1		2	219	221	4	9	0
McLeod										135	135	2	0	0
Mahnomen										152	152		0	0
Marshall										266	266	6	0	0
Martin										204	204	2	0	0
Meeker							1		1	221	222	1	4	5
Mille Lacs							1		1	73	74	1	13	5
Morrison	1						1		2	218	220	2	9	1
Mower					1			1	2	410	412	4	4	9
Murray							1		1	176	177		5	6
Nicollet										109	109	7	0	0
Nobles								1	1	188	189	1	5	3
Norman								1	1	248	249	3	4	0
Olmsted							4	1	5	499	504	2	9	9
Otter Tail										572	572	9	0	0
Pennington								1	1	200	201	2	5	0
Pine							1		1	185	186	7	5	4
Pipestone										197	197	2	0	0
Polk							4		4	450	454	4	8	6

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
Pope									196	196	3	0
Ramsey	3			1		30	3	37	2,669	2,706	35	13
Red Lake						1		1	89	90	1	11
Redwood						2		2	261	263	1	7
Renville	1						1	2	214	216	12	9
Rice									258	258	5	0
Rock									45	45	0	0
Roseau							1	1	278	279	1	3
St. Louis				1		6	4	11	2,036	2,047	15	5
Scott							1	1	255	256	4	4
Sherburne									107	107		0
Sibley									244	244	5	0
Stearns	1					1		2	417	419	5	4
Steele									174	174		0
Stevens									101	101	5	0
Swift									27	27	1	0
Todd						4		4	299	305	2	13
Traverse						1		1	94	95		10
Wabasha						1		1	207	208	1	4
Wadena						1		1	165	166		6
Waseca						1		1	200	201		5
Washington									56	56	1	0
Watsonwan						2		2	199	201	1	10
Willkin	1					1		2	152	154		13
Winona					1			1	404	405	2	2
Wright						1		1	332	333	1	3
Yellow Medicine									182	182		0
County Unknown	4					13	3	20	865	885	23	22
Total	14	2		5	1	179	58	240	28,992	29,232	574	8



TABLE 51 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL				
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Minneapolis		3	2		1		55	9	70	5,277	5,347	74	13 1
St. Paul		3			1		28	3	35	2,482	2,517	33	13 9
<u>100,000 - 250,000</u>													
Duluth										532	532	4	0 0
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Rochester							2	1	3	286	289	1	10 4
<u>10,000 - 25,000</u>													
Albert Lea										110	110	3	0 0
Austin				1					1	149	150	2	6 7
Brainerd										135	135	1	0 0
Faribault										68	68	2	0 0
Fergus Falls										101	101	1	0 0
Hibbing				1				1	2	212	214	5	9 3
Mankato										75	75	1	0 0
St. Cloud										115	115	1	0 0
South St. Paul							3		3	147	150	1	20 0
Virginia										113	113		0 0
Winona						1			1	195	196	1	5 1
<u>5,000 - 10,000</u>													
Alexandria										36	36		0 0
Anoka							1		1	40	41	2	24 4
Bemidji										101	101	1	0 0
Chisholm							1	1	2	119	121	1	16 5
Cloquet							1		1	89	90	2	11 1
Columbia Heights										48	48		0 0
Crookston							1		1	50	51		19 6
Detroit Lakes										42	42		0 0
Edina													
Ely										163	163	1	0 0
Eveleth							1		1	96	97		10 3
Fairmont										49	49		0 0
Hastings										29	29		0 0
International Falls										53	53		0 0
Little Falls										33	33		0 0
Montevideo							1		1	39	40	1	25 0
Moorhead							1		1	68	69	1	14 5
New Ulm										56	56		0 0
Owatonna										55	55		0 0
Red Wing							1		1	62	63		15 9
Richfield										1	1		*
Robbinsdale										29	29		0 0
St. Louis Park										9	9		*
St. Peter										25	25		0 0
Stillwater										9	9		*
Thief River Falls										96	96	1	0 0
West St. Paul										62	62		0 0
Willmar							1		1	82	83	1	12 0
Worthington										44	44	1	0 0

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000													
Bayport										2	2		*
Benson										6	6		*
Blue Earth							1		1	45	44		22.7
Breckenridge										22	22		*
Crosby										28	28		0
East Grand Forks										41	41		0.0
Gilbert							2		2	46	48		41.7
Glenwood										41	41	2	0.0
Grand Rapids										78	78		0.0
Hopkins										40	40	5	0.0
Hutchinson										26	26	1	0.0
Jackson										26	26		0.0
Lake City										42	42		0.0
Litchfield										18	18		*
Luverne										11	11		*
Marshall				1			1		2	49	51		59.2
Morris										42	42	3	0.0
Northfield										29	29		0.0
North Mankato										12	12	1	*
North St. Paul										1	1		*
Park Rapids										18	18	1	*
Pipestone										60	60		0.0
Redwood Falls							1		1	27	28		55.7
St. James							1		1	41	42		25.8
Sauk Center	1								1	17	18	3	*
Sauk Rapids										14	14	1	*
Sleepy Eye										29	29		0.0
Staples							1		1	24	25	1	40.0
Tracy										27	27		0.0
Two Harbors							1		1	56	57	2	17.5
Wadena										37	37		0.0
Waseca										10	10		*
White Bear Lake										5	5		*
Windom								1	1	25	24		*
City Unknown							4	1	5	360	365	4	15.7
Total	7	2		4	1	1	109	17	141	12,951	13,072	164	10.8

\* Insufficient data

TABLE 33—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MINNESOTA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000	6	2		1	1		83	12	105	7,759	7,864	107	13 4
100,000 - 250,000										532	532	4	0 0
50,000 - 100,000													
25,000 - 50,000							2	1	3	286	289	1	10 4
10,000 - 25,000				2		1	3	1	7	1,420	1,427	18	4 9
5,000 - 10,000							9	1	10	1,585	1,595	12	6 3
2,500 - 5,000	1			1			8	1	11	989	1,000	18	11 0
City Size Unknown							4	1	5	360	365	4	13 7
Total	7	2		4	1	1	109	17	141	12,931	15,072	164	10 8

TABLE 1A -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
													WHOLE NO.	PER- CENT
URBAN WHITE	18 - 20							1		1	54	55		18 2
	21 - 25	2		1				20	9	32	1,666	1,698	4	18 8
	26 - 30							38	13	51	919	970	2	52 6
	31 - 35							40	5	45	547	592		76 0
	36 - 40							1		1	16	17		*
URBAN NEGRO	18 - 20							48	6	54	310	364	2	148 4
	21 - 25	2	2	1	1			319	42	367	791	1,158	4	316 9
	26 - 30	1			3			260	49	313	399	712	2	439 6
	31 - 35	2				1		188	46	237	202	439	1	539 9
	36 - 40							2	1	3	11	14		*
URBAN OTHER RACES	18 - 20										6	6		*
	21 - 25			1				5	1	7	39	46		152 2
	26 - 30							4	2	6	23	29		206 9
	31 - 35							5	1	6	26	32		187 5
	36 - 40													
RURAL WHITE	18 - 20							1		1	191	192		5 2
	21 - 25	3						40	29	72	4,558	4,630	14	15 6
	26 - 30	5			1			52	17	75	1,990	2,065	5	36 3
	31 - 35							38	15	53	1,043	1,096	4	48 4
	36 - 40										32	32		0 0
RURAL NEGRO	18 - 20	1			2			51	9	63	511	574	5	109 8
	21 - 25	11	5		6	1		682	97	802	2,978	3,780	5	212 2
	26 - 30	1	2		1	1		441	100	546	1,071	1,617	6	337 7
	31 - 35				1			244	75	320	534	854	6	374 7
	36 - 40							10	3	13	22	35		371 4
RURAL OTHER RACES	18 - 20										10	10		*
	21 - 25							11	2	13	99	112		116 1
	26 - 30							2	1	3	47	50		60 0
	31 - 35							2	1	3	30	33		90 9
	36 - 40										2	2		*
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25							3	1	4	26	30	1	133 3
	26 - 30							1		1	12	13		*
	31 - 35										6	6		*
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20										2	2		*
	21 - 25		1							1	10	11		*
	26 - 30							5		5	1	6		*
	31 - 35							1		1	3	4	1	*
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20										1	1		*
	21 - 25										2	2		*
	26 - 30										1	1		*
	31 - 35							1		1	3	4		*
	36 - 40													
UNKNOWN AND OTHER AGES	1			1				60	13	75	690	765	47	98 0
TOTAL	29	11	2	16	3			2,576	538	3,175	18,884	22,059	109	143 9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL					
URBAN WHITE															
18 - 20															
21 - 25		2		1			16	7	26	1,423	1,449	3	17	9	
26 - 30							35	11	46	825	871	2	52	8	
31 - 35							38	5	43	499	542		79	3	
36 - 40							1		1	14	15		*		
URBAN NEGRO															
18 - 20															
21 - 25		1	1	1	1		176	19	199	425	624	2	318	9	
26 - 30		1			3		179	31	214	264	478	1	447	7	
31 - 35						1	134	30	165	149	314	1	525	5	
36 - 40							1		1	4	5		*		
URBAN OTHER RACES															
18 - 20															
21 - 25			1				1	1	3	29	32		95	8	
26 - 30							4	2	6	16	22		*		
31 - 35							3		3	18	21		*		
36 - 40															
RURAL WHITE															
18 - 20															
21 - 25		3					31	22	56	3,699	3,755	11	14	9	
26 - 30		3			1		41	11	56	1,687	1,743	3	32	1	
31 - 35							34	13	47	917	964	3	48	8	
36 - 40										22	22		*		
RURAL NEGRO															
18 - 20															
21 - 25		7	2		5	1	495	68	578	2,181	2,759	2	209	5	
26 - 30		1	2		1	1	344	73	422	869	1,291	4	326	9	
31 - 35							210	60	270	450	720	3	375	0	
36 - 40							6	1	7	8	15		*		
RURAL OTHER RACES															
18 - 20															
21 - 25							6	1	7	66	73		95	9	
26 - 30							1	1	2	38	40		50	0	
31 - 35							2	1	3	23	26		115	4	
36 - 40															
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25							2	1	3	23	26	1	115	4	
26 - 30										10	10		*		
31 - 35										6	6		*		
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25			1						1	4	5		*		
26 - 30							3		3	1	4		*		
31 - 35										3	3	1	*		
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25										2	2		*		
26 - 30										1	1		*		
31 - 35							1		1	3	4		*		
36 - 40															
UNKNOWN AND OTHER AGES					1		48	11	60	623	683	45	87	8	
TOTAL		18	7	2	12	3	1,812	369	2,223	14,302	16,525	82	134	5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C -- PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MISSISSIPPI**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 100 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL						
URBAN WHITE																
18 - 20								1		1	54	55		18	2	
21 - 25								4	2	6	243	249	1	24	1	
26 - 30								5	2	5	94	99		50	5	
31 - 35								2		2	48	50		40	0	
36 - 40											2	2		*		
URBAN NEGRO																
18 - 20								48	6	54	510	564	2	148	4	
21 - 25		1	1					145	25	168	566	554	2	314	6	
26 - 30								81	18	99	135	254	1	423	1	
31 - 35		2						54	16	72	53	125		576	0	
36 - 40								1	1	2	7	9		*		
URBAN OTHER RACES																
18 - 20											6	6		*		
21 - 25								4		4	10	14		*		
26 - 30											7	7		*		
31 - 35								2	1	5	8	11		*		
36 - 40																
RURAL WHITE																
18 - 20								1		1	191	192		5	2	
21 - 25								9	7	16	859	875	3	18	3	
26 - 30		2						11	6	19	505	522	2	59	0	
31 - 35								4	2	6	126	132	1	45	5	
36 - 40											10	10		*		
RURAL NEGRO																
18 - 20		1			2			51	9	63	511	574	5	109	8	
21 - 25		4	5		1			187	29	224	797	1,021	3	219	4	
26 - 30								97	27	124	202	326	2	380	4	
31 - 35					1			34	15	50	84	134	3	873	1	
36 - 40								4	2	6	14	20		*		
RURAL OTHER RACES																
18 - 20											10	10		*		
21 - 25								5	1	6	53	59		155	8	
26 - 30								1		1	9	10		*		
31 - 35											7	7		*		
36 - 40											2	2		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1		1	3	4		*		
26 - 30								1		1	2	5		*		
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20											2	2		*		
21 - 25											6	6		*		
26 - 30								2		2	2	2		*		
31 - 35								1		1	1	1		*		
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20											1	1		*		
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES ARE		1						12	2	15	67	82	2	182	9	
TOTAL		11	4		4			764	169	952	4,582	5,534	27	172	0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received through April 15, 1941

PERIOD REPORTS RECEIVED THROUGH APRIL 15, 1941														
COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL							
	SERO-NEG	SERO-POS	DOUBT-FUL	SERO-POS								DOUBT-FUL		
Adams	1				1		71	13	86	217	306	1	283	8
Alcorn							11	1	12	148	160	1	75	0
Amite							34	6	40	205	243	1	164	6
Attala							20	3	23	258	281		81	9
Benton	1						15	1	17	104	121		140	5
Holivar	1						107	23	131	416	547	2	239	5
Calhoun							14	4	18	172	190		94	7
Carroll	2						10		12	130	142		84	5
Chickasaw							22	5	27	190	217		124	4
Choctaw	1						9		10	109	119		84	0
Claiborne							19	1	20	103	123	1	162	6
Clarke							21	3	24	153	177		135	6
Clay							21	5	26	127	153	1	169	9
Coahoma	4	4		3			108	28	147	320	467	1	314	8
Copiah							55	4	59	347	406	8	145	3
Covington		1					13	1	15	101	116		129	3
DeSoto							55	15	70	291	361	1	193	9
Forrest							41	2	43	367	410	1	104	9
Franklin							1		1	14	15		*	
George							7	2	9	116	125		72	0
Greene							11	2	13	90	103		126	2
Grenada	1						27	4	32	125	157		203	8
Hancock							8		8	106	114		70	2
Harrison							54	12	66	437	506		131	2
Hinds	1						178	38	217	1,051	1,268	5	171	1
Holmes							49	12	61	227	288		211	8
Humphreys							27	11	38	172	210		181	0
Issaquena							20	6	26	65	91	2	285	7
Itawamba							3	1	4	108	112	2	35	7
Jackson							29	2	31	236	267	2	116	1
Jasper							11	4	15	185	200		75	0
Jefferson							13	1	14	90	104		134	6
Jefferson Davis							10	2	12	182	194	1	61	9
Jones							52	11	63	474	537	3	117	3
Kemper				3	1		14	6	24	205	229		104	8
Lafayette							20	9	29	253	287		101	0
Lamar							4	1	5	86	91	1	54	9
Lauderdale							65	10	75	512	587	1	127	8
Lawrence							10	2	12	131	143		83	9
Leake							31	8	39	453	492	1	79	3
Lee	1						27	3	31	473	504	1	61	5
Leflore	1		1				97	32	131	414	545	3	240	4
Lincoln							18	3	21	287	308		68	2
Lowndes	3	1	1		1		35	8	49	219	268		182	8
Madison							43	3	46	215	261	4	176	2
Marion							18	4	22	212	234		94	0
Marshall							13	2	15	110	125	2	120	0
Monroe		1		3			33	9	46	308	354		129	9
Montgomery		1					13	1	15	131	146		102	7
Neshoba	2						23	3	28	262	290		96	6
Newton							21	1	22	176	198	1	111	1
Noxubee							25	5	30	198	228		131	6
Oktibbeha							20	5	25	145	170		147	1
Panola							62	13	75	329	404		185	6
Pearl River							18	5	23	173	196		117	3
Perry							5	1	6	126	132	1	45	5
Pike							8	2	10	166	176	1	56	8
Pontotoc				1			6	3	10	212	222	1	45	0
Prentiss							3	4	7	149	156		44	9
Quitman		1					41	7	49	176	225		217	8



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Rankin				1			54	7	41	225	266	5	154	1
Scott							17		18	175	193		93	5
Sharkey	1	1					55	9	44	173	217		202	8
Simpson							21	5	26	266	292		89	0
Smith							1		1	171	172		5	8
Stone							2		2	81	85		24	1
Sunflower	4	1					89	25	119	405	524		227	1
Tallahatchie							45	8	53	241	294		180	3
Tate				2			10	5	17	104	121	1	140	5
Tippah							7	2	9	206	215		41	9
Tishomingo							2	5	5	124	129		38	8
Tunica							50	4	54	160	214	2	252	3
Union							11	4	15	237	252	4	59	5
Walthall							8		8	183	191		41	9
Warren	1						79	19	99	405	504	5	196	4
Washington				1			181	34	216	529	745	5	289	9
Wayne							9	4	13	130	143		90	9
Webster	1			1			9	2	13	123	156		95	6
Wilkinson	1						27	8	36	171	207		173	9
Winston	1						18		19	183	202	1	94	1
Yalobusha							21	1	22	169	191		115	2
Yazoo	1						53	18	72	340	412	1	174	8
County Unknown				1			30	7	38	523	561	37	67	7
Total	29	11	2	16	3		2,576	538	3,175	18,884	22,059	109	143	9

\* Insufficient data



TABLE 34 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL				PRIMARY AND SECONDARY NO BLOOD TEST DATA					
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
<u>50,000 - 100,000</u>														
Jackson		1					149	27	177	864	1,041	8	170	0
<u>25,000 - 50,000</u>														
Meridian							55	7	60	350	410	1	146	5
<u>10,000 - 25,000</u>														
Biloxi							29	5	34	209	243		139	9
Clarksdale				3			33	9	47	126	173		271	7
Columbus	1	1	1		1		20	4	28	109	137		204	4
Greenville							85	23	108	229	337	1	320	5
Greenwood			1				33	13	47	197	244	2	192	6
Gulfport							16	5	21	141	162		129	6
Hattiesburg							36	2	38	275	313		121	4
Laurel							44	9	53	239	292	1	181	5
Natches	1						52	7	60	171	231	1	259	7
Vicksburg	1						50	13	64	249	313	2	204	5
<u>5,000 - 10,000</u>														
Brookhaven							16	2	18	100	118		152	5
Canton							23		23	79	102	2	225	5
Columbia							12		12	48	60		200	0
Corinth							8	1	9	74	83		108	4
Grenada	1						17	3	21	62	83		253	0
McComb							5	2	7	76	83		84	3
Pascagoula							10	1	11	89	100		110	0
Picayune							10	3	13	40	53		245	3
Tupelo	1						11	2	14	182	196	1	71	4
West Point							11	2	13	59	72		180	6
Yazoo City	1						29	1	31	94	125		248	0
<u>2,500 - 5,000</u>														
Aberdeen				1			2	1	4	30	34		117	6
Amory							12	1	13	50	63		206	3
Bay St. Louis							6		6	44	50		120	0
Belzoni							14	5	19	77	96		197	9
Cleveland							10	3	13	50	63		206	3
Crystal Springs							2		2	15	17		*	
Durant							7	5	12	25	37		324	3
Ellisville							1	1	2	20	22		*	
Forest							5		5	17	22		*	
Haselhurst							3		3	15	18	2	*	
Holly Springs							5		5	35	40	1	125	0
Indianola							12	3	15	54	69		217	4
Kosciusko							10	1	11	73	84		131	0
Leland							11	2	13	45	58	1	224	1
Lexington							6		6	25	31		193	5
Louisville							12		12	59	71		169	0
Moss Point							6		6	42	48		125	0
New Albany							7	1	8	48	56	1	142	9
Oxford							12	4	16	91	107		149	5
Pass Christian								1	1	18	19		*	

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received through April 15, 1941

CITY HT SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.		SERO- POSITIVE					DOUBT- FUL.			
2,500 - 5,000 (Continued)															
Philadelphia								12	2	14	46	60	235	3	
Port Gibson								9		9	40	49	185	7	
Starkville								17	4	21	49	70	500	0	
Water Valley								8		8	79	87	92	0	
Winona									1	1	6	7			
City Unknown								10	3	13	56	49	265	3	
Total	7	3	2	4	1			951	179	1,147	5,151	6,298	19	182	1

\* Insufficient data

TABLE 58 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSISSIPPI

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	WHOLE NO	DEC- MAL	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE								DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
1,000,000 and over															
500,000 - 1,000,000															
250,000 - 500,000															
100,000 - 250,000															
50,000 - 100,000	1					149	27	177	864	1,041	3	170	0		
25,000 - 50,000						53	7	60	550	410	1	146	3		
10,000 - 25,000	3	3	2	3	1	398	90	500	1,945	2,445	7	204	5		
5,000 - 10,000	3					152	17	172	903	1,075	3	160	0		
2,500 - 5,000				1		189	35	225	1,053	1,278	5	176	1		
City Size Unknown						10	3	15	36	49		265	3		
Total	7	3	2	4	1	951	179	1,147	5,151	6,298	19	182	1		

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
	18 - 20							1		1	65	64		15	6		
	21 - 25							30	2	32	2,526	2,558		12			
	26 - 30		1					33	1	35	1,246	1,281		27	3		
	31 - 35							53		53	744	797		66	5		
	36 - 40							1		1	29	30		33	3		
URBAN NEGRO																	
	18 - 20							2		2	33	35		57	1		
	21 - 25							35	2	37	232	269		137	5		
	26 - 30							42	1	43	119	162		265	4		
	31 - 35							38	2	40	84	124		322	6		
	36 - 40							4		4	8	12		*			
URBAN OTHER RACES																	
	18 - 20										2	2		*			
	21 - 25							1		1	104	105		9	5		
	26 - 30							5		5	52	57		87	7		
	31 - 35							4	1	5	30	35		142	9		
	36 - 40										1	1		*			
RURAL WHITE																	
	18 - 20							3		3	190	193		15	5		
	21 - 25	2	1			1		64	5	75	5,243	5,316		71	13		
	26 - 30		1					47	1	49	2,410	2,459		33	19		
	31 - 35				1			47	3	51	1,255	1,306		16	39		
	36 - 40										39	59		2	0		
RURAL NEGRO																	
	18 - 20							3		3	33	36		83	3		
	21 - 25							34	2	36	198	234		1	153		
	26 - 30							30	1	31	117	148		1	209		
	31 - 35							25	1	26	69	95		1	273		
	36 - 40							3		3	2	5		*			
RURAL OTHER RACES																	
	18 - 20										11	11		*			
	21 - 25							5		5	264	269		7	18		
	26 - 30							1	1	2	97	99		20	2		
	31 - 35							2	1	3	55	58		51	7		
	36 - 40										2	2		*			
RESIDENCE NOT GIVEN WHITE																	
	18 - 20										3	3		*			
	21 - 25							1		1	31	32		31	3		
	26 - 30							3		3	14	17		*			
	31 - 35							2	1	3	10	13		*			
	36 - 40													*			
RESIDENCE NOT GIVEN NEGRO																	
	18 - 20							1		1		1		*			
	21 - 25										6	6		1	*		
	26 - 30							3		3	2	5		*			
	31 - 35							1		1	1	2		*			
	36 - 40													*			
RESIDENCE NOT GIVEN OTHER RACES																	
	18 - 20										19	19		*			
	21 - 25										11	11		*			
	26 - 30										3	3		*			
	31 - 35													*			
	36 - 40													*			
UNKNOWN AND OTHER AGES		1						76	2	79	1,312	1,391		13	56	8	
TOTAL		3	3		1	1		600	27	635	16,670	17,305		201	36		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20																
21 - 25							28	2	30	2,259	2,289	26	13	1		
26 - 30			1				31	1	33	1,160	1,193	10	27	7		
31 - 35							47		47	696	743	8	63	3		
36 - 40							1		1	21	22		*			
URBAN NEGRO																
18 - 20																
21 - 25							22	2	24	169	193	1	124	4		
26 - 30							37	1	38	100	138		275	4		
31 - 35							36	2	38	69	107	1	355	1		
36 - 40							4		4	6	10		*			
URBAN OTHER RACES																
18 - 20																
21 - 25							1		1	94	95	1	10	5		
26 - 30							5		5	51	56	1	89	3		
31 - 35							4	1	5	27	32	1	156	3		
36 - 40																
RURAL WHITE																
18 - 20																
21 - 25		2	1			1	62	5	71	4,787	4,858	66	14	6		
26 - 30			1				46		47	2,246	2,293	31	20	5		
31 - 35					1		47	3	51	1,197	1,248	16	40	9		
36 - 40									30	30	2	0	0			
RURAL NEGRO																
18 - 20																
21 - 25							28	2	30	174	204	1	147	1		
26 - 30							29	1	30	105	135	1	222	2		
31 - 35							23	1	24	58	82	1	292	7		
36 - 40							1		1	1	1		*			
RURAL OTHER RACES																
18 - 20																
21 - 25							5		5	235	240	6	20	8		
26 - 30							1		1	90	91		11	0		
31 - 35							2	1	3	52	55		54	5		
36 - 40										1	1		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25							1		1	26	27		37	0		
26 - 30							3		3	14	17		*			
31 - 35							2	1	3	9	12		*			
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25										5	5	1	*			
26 - 30							3		3	2	5		*			
31 - 35							1		1	1	2		*			
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20										18	18		*			
21 - 25										10	10		*			
26 - 30										3	3		*			
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES		1					74	2	77	1,274	1,351	13	57	0		
TOTAL		3	3		1	1	544	25	577	14,989	15,566	187	37	1		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE MISSOURI

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO POS								
URBAN WHITE	18 - 20						1		1	65	64		15.6
	21 - 25						2		2	267	269	3	7.4
	26 - 30						2		2	86	88	2	22.7
	31 - 35						6		6	48	54		111.1
	36 - 40									8	8		*
URBAN NEGRO	18 - 20						2		2	35	35		57.1
	21 - 25						15		15	63	76		171.1
	26 - 30						5		5	19	24		*
	31 - 35						2		2	15	17		*
	36 - 40									2	2		*
URBAN OTHER RACES	18 - 20									2	2		*
	21 - 25									10	10		*
	26 - 30									1	1		*
	31 - 35									3	3		*
	36 - 40									1	1		*
RURAL WHITE	18 - 20						3		3	190	193	1	15.5
	21 - 25						2		2	456	458	5	4.4
	26 - 30						1	1	2	164	166	2	12.0
	31 - 35									58	58		0.0
	36 - 40									9	9		*
RURAL NEGRO	18 - 20						3		3	35	36		83.3
	21 - 25						6		6	24	30		200.0
	26 - 30						1		1	12	13		*
	31 - 35						2		2	11	13		*
	36 - 40						2		2	2	4		*
RURAL OTHER RACES	18 - 20									11	11		*
	21 - 25									29	29	1	0.0
	26 - 30							1	1	7	8		*
	31 - 35									3	3		*
	36 - 40									1	1		*
RESIDENCE NOT GIVEN WHITE	18 - 20									3	3		*
	21 - 25									5	5		*
	26 - 30												
	31 - 35									1	1		*
	36 - 40												
RESIDENCE NOT GIVEN NEGRO	18 - 20						1		1		1		*
	21 - 25									1	1		*
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN OTHER RACES	18 - 20												
	21 - 25									1	1		*
	26 - 30									1	1		*
	31 - 35												
	36 - 40												
UNKNOWN AND OTHER AGES							2		2	38	40		50.0
TOTAL							56	2	58	1,681	1,739	14	33.4

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL						
Adair							6		6		140	146		41	1
Andrew							7		7		96	103		68	0
Atchison		1					3		4		41	45	2	88	9
Audrain							8		8		160	168		47	6
Barry											83	83		0	0
Barton							2	1	3		44	47		65	8
Bates							3		3		166	169	3	17	8
Benton							1		1		110	111	1	9	0
Bollinger							3		3		45	48		62	5
Boone							13	1	14		161	175		80	0
Buchanan											27	27	1	0	0
Butler		1					1	1	3		118	121	1	24	8
Caldwell							2		2		121	123	1	16	3
Callaway							8		8		183	191	5	41	9
Camden							2		2		82	84	4	23	8
Cape Girardeau							12		12		232	244	3	49	2
Carroll							5		5		204	209	2	23	9
Carter							1		1		13	14		*	
Cass							4	1	5		206	211	1	25	7
Cedar							2	1	3		59	62		48	4
Chariton							5		5		168	173	9	28	9
Christian						1	3		4		90	94	3	42	6
Clark											75	75	1	0	0
Clay							2		2		262	264	5	7	6
Clinton							3		3		133	136	9	22	1
Cole							5		5		195	200		25	0
Cooper							5		5		54	59		84	7
Crawford											72	72		0	0
Dade											52	52		0	0
Dallas											95	95	3	0	0
Davies							2		2		78	80		25	0
De Kalb											81	81		0	0
Dent							1	1	2		162	164		12	2
Douglas							3		3		110	113	2	26	5
Dunklin							15	1	16		257	273	4	58	6
Franklin							4		4		253	257		15	6
Gasconade							1		1		69	70		14	3
Gentry											76	76		0	0
Greene							35	2	37		700	737	2	50	2
Grundy							5		5		135	140	4	35	7
Harrison		1					1		2		109	111		18	0
Henry							5		5		161	166	3	30	1
Hickory											41	41		0	0
Holt							1		1		86	87	1	11	5
Howard							10		10		119	129	1	77	5
Howell							4		4		129	133		30	1
Iron							3		3		115	118	1	25	4
Jackson							19	1	20		604	624	4	32	1
Jasper							20		20		341	361	9	55	4
Jefferson											60	60	1	0	0
Johnson											71	71	2	0	0
Knox		1					3	1	5		105	110	1	45	5
Laclede							2	1	3		178	181		16	6
Lafayette	1						10		11		330	341	4	32	3
Lawrence							2		2		102	104		19	2
Lewis							2		2		153	155	1	12	9
Lincoln							3		3		109	112	1	26	8
Linn							5		5		155	160	1	31	3
Livingston		1			1				2		104	106		18	9
McDonald											55	55		0	0

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Macou							5		5	138	143	2	55	0
Madison										77	77	5	0	0
Marion							2		2	76	78	7	25	6
Marion							15		15	195	206	1	65	1
Marion							1		1	64	65		15	
Miller							4		4	70	74		54	1
Mississippi							30	1	31	258	289		107	3
Moniteau										73	73		0	0
Monroe							1		1	87	88	1	11	4
Montgomery							5	1	4	95	97		41	2
Morgan							3	1	4	112	116		54	5
New Madrid							14		14	246	260	1	53	8
Newton							4		4	99	105		38	9
Nodaway							1		1	54	55		28	6
Oregon							1		1	75	74		13	5
Osage							2		2	54	56		55	7
Ozark							2		2	61	65	3	51	7
Pemiscot							44	4	48	275	321		149	5
Perry							1		1	165	164	2	6	1
Pettis							12		12	152	164		73	2
Phelps							5		5	164	169		29	6
Pike							12		12	205	215	1	55	8
Platte							3	1	4	164	168	1	23	8
Polk										71	71	1	0	0
Pulaski							2		2	124	126	1	15	9
Putnam							3	1	4	154	158	1	29	0
Ralls							7	1	8	132	140		57	1
Randolph							14	1	15	268	283		53	0
Ray							2		2	84	86		23	3
Reynolds										124	124		0	0
Ripley							1		1	57	58		26	3
St. Charles							8		8	580	588	3	20	6
St. Clair							2		2	70	72	2	27	8
St. Francois							1		1	275	276		3	6
St. Louis										55	55		0	0
St. Louis City							58		58	958	996	17	38	2
Ste. Genevieve										109	109		0	0
Saline							8	1	9	196	205		43	9
Schuyler										67	67		0	0
Scotland										94	94	5	0	0
Scott							8	1	9	153	162		55	6
Shannon							2		2	95	95	22	21	1
Shelby							2		2	105	105	2	19	0
Stoddard							16	1	17	201	218	2	78	0
Stone							1		1	75	76	10	13	2
Sullivan										121	121	2	0	0
Taney							2		2	117	119	1	16	8
Texas							1		1	20	21	2	*	
Vernon							3		3	95	96	2	51	3
Warren							1		1	70	71	2	14	1
Washington										81	81	1	0	0
Wayne										57	57		0	0
Webster							4		4	122	126	1	51	7
Worth							2		2	55	55		57	1
Wright							4		4	132	136		29	4
County Unknown							43	1	44	599	643	4	68	4
Total	3	3		1	1		600	27	635	16,670	17,505	201	56	7

\* Insufficient data



TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> St. Louis							38		38	942	980	17	38.8
<u>250,000 - 500,000</u> Kansas City							15	1	14	522	536	3	41.7
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u> St. Joseph Springfield							29	1	30	23 554	23 564	1 2	* 53.2
<u>25,000 - 50,000</u> Joplin University City							16		16	285 6	299 6	8	53.5 *
<u>10,000 - 25,000</u> Cape Girardeau Carthage Clayton Columbia Hannibal Independence							8		8	132 1 97 139 177	140 1 109 150 181	2 1	57.1 * 110.1 73.3 22.1
Jefferson City Kirksville Kirkwood Maplewood Moberly							4 5 2 3 12		4 5 2 3 13	158 77 82 5 144	162 82 82 5 157		24.7 61.0 * * 82.8
Poplar Bluff Richmond Heights St. Charles Sedalia Webster Groves		1					1 3 10	1	3 3 10	39 1 155 95 5	42 1 153 105 5		71.4 * 19.0 95.2 *
<u>5,000 - 10,000</u> Boonville Brookfield Caruthersville Charleston Chillicothe							5 2 15 10		5 2 14 10	25 44 66 72 67	50 46 60 82 67		166.7 43.5 175.0 122.0 0.0
Clinton De Soto Ferguson Flat River Fulton							4 1 4		4 1 4	43 5 85	52 5 89	1	76.9 * 32.3 44.9
Kennett Lebanon Lexington Marshall Maryville							9 4 5 1	1	10 4 5 1	77 47 74 81 9	87 47 76 86 10	1	114.9 0.0 51.3 58.1 *
Mexico Mosho Nevada Rolla Sikeston							4 2 3 6		4 2 3 7	97 16 28 46 49	101 16 30 49 56		59.6 * 66.7 61.2 125.0
Trenton Warrensburg Washington Webb City							3 2		3 2	90 19 52 25	95 19 52 25	2	32.3 * 0.0 80.0

TABLE 51—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MISSOURI

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL			
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
2,500 - 5,000												
Aurora							1		1	24	25	40 0
Berkeley									1	25	26	38 5
Bethany										51	51	0 0
Bolivar										58	58	0 0
Bonne Terre												
Brentwood												
Butler										4	4	1 *
California										9	9	*
Cameron										47	47	4 0 0
Carrollton							2		2	60	62	1 32 3
Chaffee										10	10	*
Crystal City										2	2	*
Dexter										22	22	*
Eldon												
Excelsior Springs										65	65	1 0 0
Farmington										37	37	0 0
Fayette							4		4	50	54	117 6
Festus										1	1	*
Fredericktown										36	36	2 0 0
Glendale												
Hayti							11	1	12	40	52	230 8
Higginsville							1		1	44	45	1 22 2
Jackson							1		1	27	28	33 7
Lacue												
Lamar							2		2	7	9	*
Liberty										62	62	0 0
Louisiana							2		2	44	46	45 5
Macon							3		3	16	19	1 *
Malden							1		1	5	4	*
Marceline							1		1	51	52	31 3
Monett										20	20	*
North Kansas City										67	67	1 0 0
Overland												
Perryville										39	39	0 0
Richmond							1		1	26	27	37 0
Ste. Genevieve										14	14	*
Salem								1	1	64	65	15 4
Slater										51	51	0 0
Sullivan										18	18	*
Vandalia							1		1	17	18	*
West Plains							2		2	23	25	80 0
City Unknown										32	32	1 0 0
Total		1					277	10	288	5,551	5,839	56 49 3

\* Insufficient data

TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE MISSOURI

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over							58		58	942	980	17	38	8
500,000 - 1,000,000							13	1	14	322	336	3	41	7
250,000 - 500,000														
100,000 - 250,000							29	1	30	557	587	3	51	1
50,000 - 100,000							16		16	289	305	8	52	5
25,000 - 50,000							69	3	73	1,225	1,298	4	56	2
10,000 - 25,000		1					78	3	81	1,150	1,231	8	65	8
5,000 - 10,000							34	2	36	1,054	1,070	12	55	6
2,500 - 5,000														
City Size Unknown										32	32	1	0	0
Total		1					277	10	288	5,551	5,839	56	49	3

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **MONTANA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
		SERO NEG.	SERO POS.	DOUBT- FUL	SERO POS.									DOUBT- FUL		
URBAN WHITE																
	18 - 20									14	14		*			
	21 - 25	1	1			1	7	1	11	1,007	1,018	9	10.8			
	26 - 30	2					6		8	562	570	4	14.0			
	31 - 35				1		9		10	580	590	4	25.6			
	36 - 40									15	15		*			
URBAN NEGRO																
	18 - 20												*			
	21 - 25									1	1		*			
	26 - 30									6	6		*			
	31 - 35						1		1	5	6		*			
	36 - 40															
URBAN OTHER RACES																
	18 - 20									3	3	1	*			
	21 - 25						2	1	3	195	198	3	15.2			
	26 - 30						1		1	140	141		7.1			
	31 - 35						2		2	94	96	2	20.8			
	36 - 40									3	3		*			
RURAL WHITE																
	18 - 20									15	15		*			
	21 - 25	3					7		10	1,258	1,248	10	8.0			
	26 - 30						6		6	735	741	5	8.1			
	31 - 35						9		9	379	388	4	23.2			
	36 - 40									18	18		*			
RURAL NEGRO																
	18 - 20												*			
	21 - 25									1	1		*			
	26 - 30															
	31 - 35									1	1		*			
	36 - 40															
RURAL OTHER RACES																
	18 - 20									10	10		*			
	21 - 25						3		3	234	237	2	12.7			
	26 - 30	1			1		4		6	115	121	1	49.6			
	31 - 35	1					5		6	85	91	1	65.9			
	36 - 40						1		1	11	12	1	*			
RESIDENCE NOT GIVEN WHITE																
	18 - 20												*			
	21 - 25									5	5		*			
	26 - 30									7	7		*			
	31 - 35									3	3		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20												*			
	21 - 25												*			
	26 - 30												*			
	31 - 35												*			
	36 - 40												*			
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20									7	7		*			
	21 - 25									3	3		*			
	26 - 30												*			
	31 - 35						1		1	3	4		*			
	36 - 40									1	1		*			
UNKNOWN AND OTHER AGES																
							7		7	385	392	5	17.9			
TOTAL		8	1		2		71	2	85	5,681	5,766	52	14.7			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MONTANA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20													
	21 - 25	1	1			1	5	1	9	935	944	7	9 5	
	26 - 30	2					5		7	534	541	4	12 9	
	31 - 35				1		9		10	366	376	4	26 6	
	36 - 40									14	14		*	
URBAN NEGRO	18 - 20													
	21 - 25									1	1		*	
	26 - 30									3	3		*	
	31 - 35						1		1	5	6		*	
	36 - 40													
URBAN OTHER RACES	18 - 20													
	21 - 25						2	1	3	182	185	2	16 2	
	26 - 30						1		1	128	129		7 8	
	31 - 35						2		2	82	84	2	23 8	
	36 - 40									1	1		*	
RURAL WHITE	18 - 20													
	21 - 25	2					7		9	1,158	1,167	10	7 7	
	26 - 30						6		6	701	707	5	8 5	
	31 - 35						9		9	366	375	4	24 0	
	36 - 40									18	18		*	
RURAL NEGRO	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35									1	1		*	
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25						3		3	223	226	2	13 5	
	26 - 30	1			1		4		6	113	119	1	50 4	
	31 - 35	1					5		6	61	67	1	69 0	
	36 - 40									6	6	1	*	
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									5	5		*	
	26 - 30									7	7		*	
	31 - 35									3	3		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									6	6		*	
	26 - 30									3	3		*	
	31 - 35						1		1	3	4		*	
	36 - 40									1	1		*	
UNKNOWN AND OTHER AGES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL		7	1		2	1	67	2	80	5,306	5,386	47	14 9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ~~MONTANA~~

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE							DOUBT- FUL
URBAN WHITE	18 - 20							2	2	14	14		*		
	21 - 25							1	1	72	74	2	27		
	26 - 30									28	29		34		
	31 - 35									14	14		*		
	36 - 40									1	1		*		
URBAN NEGRO	18 - 20														
	21 - 25														
	26 - 30									5	5		*		
	31 - 35														
	36 - 40														
URBAN OTHER RACES	18 - 20									5	5	1	*		
	21 - 25									13	13	1	*		
	26 - 30									12	12		*		
	31 - 35									12	12		*		
	36 - 40									2	2		*		
RURAL WHITE	18 - 20									15	15		*		
	21 - 25	1							1	80	81		12		
	26 - 30									34	34		0		
	31 - 35									13	13		*		
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20									10	10		*		
	21 - 25									11	11		*		
	26 - 30									2	2		*		
	31 - 35									4	4		*		
	36 - 40						1		1	5	6		*		
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									1	1		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
TOTAL		1						4	5	375	380	5	13		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MONTANA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		SERO-POSITIVE	DOUST-FUL						
	SERO-NEG.	SERO-POS.	DOUST-FUL	SERO-POS.	DOUST-FUL							PRIMARY AND SECONDARY BY BLOOD TEST DATA	
Beaverhead						1		1	126	127	1	7	9
Big Horn						7		7	103	110		63	6
Blaine									85	85		0	0
Broadwater									58	58		0	0
Carbon	2						1	3	103	106		28	3
Carter									30	30	1	0	0
Cascade						4		5	374	379		15	2
Chouteau				1		1		2	77	79		25	3
Custer						2		2	117	119	2	16	8
Daniels						1		1	55	56	1	17	9
Dawson						1		1	101	102		9	8
Deer Lodge						4		4	171	175	2	22	9
Fallon									38	38		0	0
Fergus									78	78	1	0	0
Flathead						1		1	162	163		6	1
Gallatin						1		1	120	121	2	8	3
Garfield									20	20		*	
Glacier						6		6	112	118	1	50	8
Golden Valley									16	16		*	
Granite									56	56		0	0
Hill						2		2	145	147	1	13	6
Jefferson									33	33		0	0
Judith Basin									34	34		0	0
Lake						3		3	139	142		21	1
Lewis and Clark						3		3	207	210	1	14	3
Liberty									46	46		0	0
Lincoln									78	78	1	0	0
McCone									30	30	1	0	0
Madison						2		2	74	76		26	3
Meagher						1		1	55	56	1	27	8
Mineral						2		2	33	35		57	1
Missoula						2	1	3	358	361	6	8	3
Musselshell									62	62		0	0
Park						1		1	95	96		10	4
Petroleum									7	7	1	*	
Phillips						1		1	51	52		19	2
Pondera	2							2	69	71		28	2
Powder River									43	43		0	0
Powell				1				1	66	67	1	14	9
Prairie									27	27	1	0	0
Ravalli									51	51	4	0	0
Richland									76	76	1	0	0
Roosevelt						1		1	69	70	2	14	3
Rosebud						2		2	67	69		29	0
Sanders									52	52		0	0
Sheridan									95	95	1	0	0
Silver Bow						8		8	726	734	8	10	9
Stillwater									73	73	3	0	0
Sweet Grass						2		2	62	64		31	5
Teton	1							1	70	71	1	14	1
Toole						1		1	114	115		8	7
Treasure									23	23	1	*	
Valley	2					1		3	89	92	2	32	6
Wheatland									28	28		0	0
Wibaux									21	21		*	
Yellowstone	1	1				7		9	343	357	2	25	2
Yellowstone National Park (Part)									1	1		*	
County Unknown						3		3	124	127	2	23	6
Total	8	1		2		71	2	85	5,681	5,766	52	14	7

\* Insufficient data

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE MONTANA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE.	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE					
<u>1,000,000 and over</u>												
<u>500,000 - 1,000,000</u>												
<u>250,000 - 500,000</u>												
<u>100,000 - 250,000</u>												
<u>50,000 - 100,000</u>												
<u>25,000 - 50,000</u>												
Butte						7		7	642	649	8	10 8
Great Falls					1	5		4	267	271		14 8
<u>10,000 - 25,000</u>												
Anaconda						5		5	164	167	2	18 0
Billings		1				4		5	207	212	2	25 6
Helena						5		5	155	158	1	19 0
Missoula						1	1	2	329	331	6	6 0
<u>5,000 - 10,000</u>												
Bozeman						1		1	71	72	2	15 9
Havre						2		2	65	67	1	23 0
Kalispell									51	51		0 0
Lewistown									29	29		0 0
Livingston									44	44		0 0
Miles City						2		2	90	92	1	21 7
<u>2,500 - 5,000</u>												
Cut Bank						3		3	58	61		49 2
Deer Lodge				1				1	27	28		55 7
Dillon						1		1	57	58		17 2
Glasgow		2						2	24	26	1	76 9
Glendive						1		1	41	42		23 8
Laurel		1						1	20	21		* 0
Red Lodge							1	1	26	27		57 0
Roundup									55	55		0 0
Shelby									58	58		0 0
Sidney									22	22		* 0
Whitefish									22	22		* 0
City Unknown									15	15		* 0
Total	8	1		1	1	51	2	59	2,519	2,558	24	15 2

\* Insufficient data



TABLE 33 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE MONTANA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY-			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000														
25,000 - 50,000						1	10		11	909	920	8	12	0
10,000 - 25,000		1					11	1	13	855	868	11	15	0
5,000 - 10,000							5		5	570	575	4	13	3
2,500 - 5,000	3			1			5	1	10	570	580	1	26	3
City Size Unknown										15	15		*	
Total	3	1		1		1	31	2	39	2,519	2,558	24	15	2

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ~~NEBRASKA~~

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
													ENGLE NO.	NO. PER 1000
URBAN WHITE														
	18 - 20						1		1	46	47		21	5
	21 - 25		1				15		14	2,597	2,611	19	5	4
	26 - 30						24	5	27	1,215	1,240	7	21	8
	31 - 35						17	4	21	784	805	5	26	1
	36 - 40						1		1	15	16	1	*	
URBAN NEGRO														
	18 - 20									5	5		*	
	21 - 25						2	2	4	49	53	1	75	5
	26 - 30						14	2	16	49	65		246	2
	31 - 35						6		6	22	28		214	3
	36 - 40													
URBAN OTHER RACES														
	18 - 20							1	1	9	10		*	
	21 - 25									97	97	5	0	0
	26 - 30				1		1		2	41	43	1	46	5
	31 - 35						1		1	25	24	3	*	
	36 - 40													
RURAL WHITE														
	18 - 20									122	122		0	0
	21 - 25						14	1	15	5,066	5,081	30	3	0
	26 - 30						11	1	12	2,344	2,356	12	5	1
	31 - 35		1				12	2	15	1,259	1,274	4	11	8
	36 - 40									54	54	1	0	0
RURAL NEGRO														
	18 - 20													
	21 - 25									5	5		*	
	26 - 30													
	31 - 35									2	2		*	
	36 - 40													
RURAL OTHER RACES														
	18 - 20									8	8		*	
	21 - 25						1	1	2	186	188	2	10	6
	26 - 30						1		1	90	91	2	11	0
	31 - 35							2	2	56	58		34	5
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25									19	19	2	*	
	26 - 30						1		1	7	8		*	
	31 - 35									3	3		*	
	36 - 40									1	1		*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25		1						1	2	3		*	
	26 - 30									2	2		*	
	31 - 35									2	2		*	
	36 - 40									1	1		*	
UNKNOWN AND OTHER AGES							2		2	271	273	4	7	3
TOTAL		2	1		1		122	19	145	14,449	14,594	95	9	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL						
URBAN WHITE																
	18 - 20															
	21 - 25		1					13		14	2,334	2,348	17	6	0	
	26 - 30							25	3	26	1,127	1,153	7	22	5	
	31 - 35							17	4	21	721	742	3	28	3	
	36 - 40							1		1	15	14	1	*		
URBAN NEGRO																
	18 - 20															
	21 - 25							1	2	3	36	39		76	9	
	26 - 30							12	1	13	45	58		224	1	
	31 - 35							5		5	18	23		*		
	36 - 40															
URBAN OTHER RACES																
	18 - 20															
	21 - 25										87	87	3	0	0	
	26 - 30				1			1		2	38	40	1	50	0	
	31 - 35							1		1	25	24	3	*		
	36 - 40															
RURAL WHITE																
	18 - 20															
	21 - 25							13	1	14	4,713	4,727	28	3	0	
	26 - 30							11	1	12	2,227	2,239	11	5	4	
	31 - 35	1						12	2	15	1,211	1,226	3	12	2	
	36 - 40										51	51	1	0	0	
RURAL NEGRO																
	18 - 20															
	21 - 25										5	5		*		
	26 - 30															
	31 - 35										2	2		*		
	36 - 40															
RURAL OTHER RACES																
	18 - 20															
	21 - 25							1	1	2	178	180	2	11	1	
	26 - 30							1		1	86	87	2	11	5	
	31 - 35								2	2	53	55		36	4	
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25										18	18	2	*		
	26 - 30							1		1	7	8		*		
	31 - 35										3	3		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25	1								1	2	3		*		
	26 - 30										2	2		*		
	31 - 35										2	2		*		
	36 - 40										1	1		*		
UNKNOWN AND OTHER AGES																
								2		2	242	244	3	8	2	
TOTAL		2	1		1			115	17	136	13,247	13,383	87	10	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20						1		1	46	47		21	5
	21 - 25									265	265	2	0	0
	26 - 30						1		1	86	87		11	5
	31 - 35									65	65		0	0
	36 - 40									2	2		*	
URBAN NEGRO														
	18 - 20									3	3		*	
	21 - 25						1		1	13	14	1	*	
	26 - 30						2	1	3	4	7		*	
	31 - 35						1		1	4	5		*	
	36 - 40													
URBAN OTHER RACES														
	18 - 20								1	9	10		*	
	21 - 25									10	10		*	
	26 - 30									3	3		*	
	31 - 35													
	36 - 40													
RURAL WHITE														
	18 - 20									122	122		0	0
	21 - 25						1		1	353	354	2	2	8
	26 - 30									117	117	1	0	0
	31 - 35									48	48	1	0	0
	36 - 40									3	3		*	
RURAL NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES														
	18 - 20									8	8		*	
	21 - 25									8	8		*	
	26 - 30									4	4		*	
	31 - 35									3	3		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES										29	29	1	0	0
TOTAL							7	2	9	1,202	1,211	8	7	5

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
Adams							3		3	188	191	1	15	7
Antelope							1		1	141	142	1	7	0
Arthur										15	15		*	
Banner										16	16		*	
Blaine										33	33		0	0
Boone										151	151	2	0	0
Box Butte										121	121	1	0	0
Boyd										60	60		0	0
Brown										49	49		0	0
Buffalo							1		1	171	172		5	8
Burt										236	236		0	0
Butler										103	103		0	0
Cass							5		5	203	206	1	14	6
Cedar										167	167	2	0	0
Chase							1		1	64	65		15	4
Cherry							1		1	128	129	5	7	8
Cheyenne										136	136		0	0
Clay										61	61	1	0	0
Colfax										149	149		0	0
Cuming										129	129		0	0
Custer							5		5	197	200	1	15	0
Dakota							2		2	79	81		24	7
Dawes										90	90	1	0	0
Dawson								1	1	218	219	1	4	8
Deuel										55	55	1	0	0
Dixon										122	122	2	0	0
Dodge							2		2	214	216	2	9	3
Douglas			1				50	7	58	2,244	2,302	26	25	2
Dundy							1		1	82	83		12	0
Fillmore										134	134		0	0
Franklin										68	68	1	0	0
Frontier										80	80		0	0
Furnas										57	57		0	0
Gage							1	1	2	529	531		3	8
Garden										67	67		0	0
Garfield							1		1	31	32		31	3
Gosper							1		1	53	54		18	5
Grant										53	53		0	0
Greeley										60	60		0	0
Hall							2		2	285	287	5	7	0
Hamilton							1		1	75	76		13	2
Harlan										81	81	1	0	0
Hayes										39	39		0	0
Hitchcock										92	92		0	0
Holt							2		2	211	213	1	9	4
Hooker										22	22		*	
Howard										94	94	3	0	0
Jefferson							5	1	4	132	136		29	4
Johnson							1		1	123	124	1	8	1
Kearney		1							1	74	75		13	3
Keith							1	1	2	129	131		15	3
Keya Paha										32	32		0	0
Kimball										53	53		0	0
Knox							2		2	595	597		5	0
Lancaster							10	1	11	783	794	3	13	9
Lincoln							1	2	3	247	250	3	12	0
Logan							1		1	26	27		57	0
Loup										21	21		*	
McPherson										25	25		0	0
Madison							1		1	216	217		4	6

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Merrick									105	105		0	0	
Morrill							1		110	111		9	0	
Nance									132	132		0	0	
Nemaha							1		180	181	3	5	5	
Nuckolls									95	95		0	0	
Otoe								1	312	313	1	3	2	
Pawnee							1		88	89	1	11	2	
Perkins								1	91	92		10	9	
Phelps									71	71		1	0	
Pierce							2		204	206	4	9	7	
Platte									224	224		0	0	
Polk									109	109		0	0	
Red Willow				1			2		206	209	1	14	4	
Richardson							1	1	176	178	7	11	2	
Rock							1		66	67		14	9	
Saline							2		353	355		6	0	
Sarpy							2		71	73		27	4	
Saunders							1		181	182	1	5	5	
Scotts Bluff							3		340	343	2	8	7	
Seward							1		158	159		7	2	
Sheridan									156	156	1	0	0	
Sherman									85	85		1	0	
Sioux									39	39	1	0	0	
Stanton									55	55		0	0	
Thayer									81	81		0	0	
Thomas									30	30		0	0	
Thurston							3	2	130	135		37	0	
Valley									60	60	1	0	0	
Washington									243	243		0	0	
Wayne							1		94	95		10	5	
Webster									78	78		0	0	
Wheeler									27	27		0	0	
York									155	155	1	0	0	
County Unknown	1						4		139	144	7	34	7	
Total	2	1		1			122	19	145	14,449	14,594	95	9	9

\* Insufficient data

TABLE 51 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY.			SECONDARY		SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL				PRIMARY AND SECONDARY NO BLOOD TEST DATA				
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Omaha		1					50	7	58	2,075	2,151	26	27 2
<u>50,000 - 100,000</u>													
Lincoln							9	1	10	625	653	5	15 8
<u>25,000 - 50,000</u>													
<u>10,000 - 25,000</u>													
Beatrice							1		1	194	195		5 1
Fremont							1		1	109	110	1	9 1
Grand Island							2		2	204	206	3	9 7
Hastings							3		5	159	142	1	21 1
Norfolk							1		1	78	79		12 7
North Platte								2	2	119	121		16 5
Scottsbluff							3		3	142	145		20 7
<u>5,000 - 10,000</u>													
Alliance										77	77		0 0
Columbus										117	117		0 0
Fairbury							2	1	3	44	47		65 8
Falls City										41	41		0 0
Kearney							1		1	78	79		12 7
McCook				1			1		2	127	129	1	15 5
Nebraska City								1	1	75	76		13 2
York										51	51		0 0
<u>2,500 - 5,000</u>													
Auburn										56	56	1	0 0
Blair										70	70		0 0
Broken Bow										36	36		0 0
Chadron										39	39		0 0
Crete										28	28		0 0
Gering										25	25		0 0
Holdrege										23	23		* 0
Lexington										45	45		0 0
Ogallala							1		1	66	67		14 9
O'Neill							1		1	7	8		* 0
Plattsmouth										46	46		0 0
Schuyler										39	39		0 0
Seward							1		1	56	57		27 0
Sidney										60	60		0 0
South Sioux City										29	29		0 0
Superior										25	25		0 0
Wahoo							1		1	20	21		* 0
Wayne							1		1	20	21		* 0
West Point										32	32		0 0
City Unknown							2		2	48	50	2	40 0
Total		1		1			81	12	95	5,041	5,156	38	18 5

\* Insufficient data

TABLE 2—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEBRASKA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000		1					50	7	58	2,075	2,131	26	27	2
50,000 - 100,000							11	1	10	625	635	3	15	8
25,000 - 50,000														
10,000 - 25,000							11	2	13	985	998	5	13	0
5,000 - 10,000				1			4	2	7	610	617	1	11	5
2,500 - 5,000							5		5	702	707	1	7	1
City Size Unknown							2		2	48	50	2	40	0
Total		1		1			61	12	95	5,041	5,136	38	18	5



TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEVADA**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20											3	3		*	
	21 - 25						2			2		208	210	1	9 5	
	26 - 30						3			3		128	131		22 9	
	31 - 35						2			2		78	80	6	25 0	
	36 - 40											2	2		*	
URBAN NEGRO	18 - 20															
	21 - 25													1	*	
	26 - 30											1	1		*	
	31 - 35											1	1		*	
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25											17	17		*	
	26 - 30											1	1		*	
	31 - 35						1			1		6	7	1	*	
	36 - 40															
RURAL WHITE	18 - 20											9	9	1	*	
	21 - 25						4			4		332	336	3	11 9	
	26 - 30						3	1		4		194	198	1	20 2	
	31 - 35						3	1		4		117	121	1	33 1	
	36 - 40											7	7		*	
RURAL NEGRO	18 - 20															
	21 - 25											1	1		*	
	26 - 30															
	31 - 35											4	4		*	
	36 - 40															
RURAL OTHER RACES	18 - 20											2	2		*	
	21 - 25						1	1		2		48	50		40 0	
	26 - 30						4			4		24	28		142 9	
	31 - 35											17	17		*	
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25											1	1		*	
	26 - 30											1	1		*	
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20											18	18	1	*	
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL							25	5		26		1,220	1,246	16	20 9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

FOR **Total**

TABLE 18—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEVADA**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25							2		2	196	198	1	10	
26 - 30							5		5	120	125		24	
31 - 35							2		2	75	75	6	26	
36 - 40										1	1		7	
URBAN NEGRO													*	
18 - 20														
21 - 25												1	*	
26 - 30										1	1		*	
31 - 35										1	1		*	
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25										15	15		*	
26 - 30										1	1		*	
31 - 35							1		1	5	6	1	*	
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25							4		4	511	515	2	12	
26 - 30							3	1	4	185	187	1	21	
31 - 35							3	1	4	109	113	1	35	
36 - 40										6	6		4	
RURAL NEGRO													*	
18 - 20														
21 - 25														
26 - 30														
31 - 35										5	5		*	
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25							1	1	2	45	47		42	
26 - 30							4		4	21	25		6	
31 - 35										17	17		160	
36 - 40													0	
RESIDENCE NOT GIVEN WHITE													*	
18 - 20														
21 - 25										1	1		*	
26 - 30										1	1		*	
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES										18	18	1	*	
TOTAL							25	5	26	1,128	1,154	14	22	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEVADA**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL		
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
	18 - 20										3	3			*	
	21 - 25										12	12			*	
	26 - 30										8	8			*	
	31 - 35										5	5			*	
	36 - 40										1	1			*	
URBAN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES																
	18 - 20															
	21 - 25										2	2			*	
	26 - 30															
	31 - 35										1	1			*	
	36 - 40															
RURAL WHITE																
	18 - 20										9	9		1	*	
	21 - 25										21	21		1	*	
	26 - 30										11	11			*	
	31 - 35										8	8			*	
	36 - 40										1	1			*	
RURAL NEGRO																
	18 - 20															
	21 - 25										1	1			*	
	26 - 30															
	31 - 35										1	1			*	
	36 - 40															
RURAL OTHER RACES																
	18 - 20										2	2			*	
	21 - 25										3	3			*	
	26 - 30										3	3			*	
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES																
TOTAL											92	92		2		0 0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEVADA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Churchill							3		3	50	55		56.6	
Clark							3		3	151	154	10	19.5	
Douglas							1		1	27	28	1	55.7	
Elko								1	1	69	69		14.5	
Esmeralda							2		2	55	57		54.1	
Eureka										33	33		0.0	
Humboldt							2		2	27	29		69.0	
Lander							1		1	19	20		*	
Lincoln										49	49	1	0.0	
Lyon								1	1	54	55		18.2	
Mineral							1		1	54	55	1	18.2	
Nye							1		1	50	51	1	19.6	
Ormsby							1		1	51	52		19.2	
Pershing										26	26		0.0	
Storey							1	1	2	21	25		*	
Washoe							3		3	253	255	2	11.7	
White Pine							3		3	235	238		12.6	
County Unknown							1		1	17	18		*	
Total							25	3	28	1,220	1,246	16	20.9	

\* Insufficient data



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE NEVADA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
<u>10,000 - 25,000</u>														
Reno							2		2	205	207	2	9	7
<u>5,000 - 10,000</u>														
Las Vegas							3		3	99	102	7	29	4
Sparks										28	28		0	0
<u>2,500 - 5,000</u>														
Elko										18	18		*	
Ely							2		2	95	95		21	1
City Unknown							1		1	4	5		*	
Total							8		8	447	455	9	17	6

\* Insufficient data

TABLE 58 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEVADA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY-			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
25,000 - 50,000													
10,000 - 25,000							2		2	205	207	2	9 7
5,000 - 10,000							3		3	127	130	7	25 1
2,500 - 5,000							2		2	111	113		17 7
City Size Unknown							1		1	4	5		*
Total							8		8	447	455	9	17 6

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW HAMPSHIRE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20	1								2	2		*	
	21 - 25							4		5	571	576	4	8
	26 - 30							2		2	276	278	1	7
	31 - 35							3		3	190	195	2	15
	36 - 40									8	8		5	
URBAN NEGRO													*	
	18 - 20													
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
URBAN OTHER RACES														
	18 - 20													
	21 - 25													
	26 - 30									39	39		0	
	31 - 35									13	13		0	
	36 - 40									13	13		*	
RURAL WHITE														
	18 - 20									5	5		*	
	21 - 25						1		1	576	577	2	1	
	26 - 30						1		1	295	296		7	
	31 - 35	1							1	155	156	5	3	
	36 - 40									7	7		4	
RURAL NEGRO													*	
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES														
	18 - 20									1	1		*	
	21 - 25									28	28		0	
	26 - 30									10	10		0	
	31 - 35									10	10		*	
	36 - 40									2	2		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25									2	2		*	
	26 - 30									1	1		*	
	31 - 35									1	1		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES										29	29		0	
TOTAL		2					11		13	2,256	2,249	12	5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW HAMPSHIRE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20	1						3		4	511	515	4	7
	21 - 25							2		2	261	265	1	7 6
	26 - 30													
	31 - 35							3		3	181	184	2	16 3
	36 - 40										7	7		*
URBAN NEGRO	18 - 20													
	21 - 25										1	1		*
	26 - 30										1	1		*
	31 - 35													
	36 - 40													
URBAN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30										32	32		0 0
	31 - 35										11	11		*
	36 - 40										10	10		*
RURAL WHITE	18 - 20													
	21 - 25							1		1	539	540	2	1 9
	26 - 30							1		1	268	269		3 7
	31 - 35	1								1	147	148	3	6 8
	36 - 40										6	6		*
RURAL NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25										24	24		*
	26 - 30										9	9		*
	31 - 35										9	9		*
	36 - 40										2	2		*
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25										2	2		*
	26 - 30										1	1		*
	31 - 35										1	1		*
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20										29	29		0 0
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL		2						10		12	2,052	2,064	12	5 8

UNKNOWN RACE IS INCLUDED WITH OTHER RACE

\* Insufficient data



TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE NEW HAMPSHIRE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS SYPHILIS DETECTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY 20 BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20												
	21 - 25						1		1	2	2	*	
	26 - 30									60	61	16.4	
	31 - 35									15	15	*	
	36 - 40									9	9	*	
										1	1	*	
URBAN NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
URBAN OTHER RACES	18 - 20												
	21 - 25									7	7	*	
	26 - 30									2	2	*	
	31 - 35									3	3	*	
	36 - 40												
RURAL WHITE	18 - 20									5	5	*	
	21 - 25									37	37	0.0	
	26 - 30									27	27	0.0	
	31 - 35									8	8	*	
	36 - 40									1	1	*	
RURAL NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RURAL OTHER RACES	18 - 20									1	1	*	
	21 - 25									4	4	*	
	26 - 30									1	1	*	
	31 - 35									1	1	*	
	36 - 40												
RESIDENCE NOT GIVEN WHITE	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN NEGRO	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
RESIDENCE NOT GIVEN OTHER RACES	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
UNKNOWN AND OTHER AGES	18 - 20												
	21 - 25												
	26 - 30												
	31 - 35												
	36 - 40												
TOTAL							1		1	184	185	5.4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE NEW HAMPSHIRE

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Belknap									56	56		0	0
Carroll									146	146		0	0
Cheshire									150	150	2	0	0
Coos							1	1	180	181		5	5
Grafton							4	4	568	572	5	10	8
Hillsborough	2						1	5	575	576	5	8	0
Merrimack							1	1	162	163		6	1
Rockingham							1	1	410	411	4	2	4
Strafford							1	1	218	217		4	6
Sullivan							2	2	164	166		12	0
County Unknown									51	51		0	0
Total	2						11	15	2,256	2,249	12	5	8



TABLE 58 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE NEW HAMPSHIREPERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000																
100,000 - 250,000																
50,000 - 100,000	1								1	55	54	1	18	5		
25,000 - 50,000								1	1	211	212	1	4	7		
10,000 - 25,000								1	1	554	555	4	3	0		
5,000 - 10,000								5	3	278	281		10	7		
2,500 - 5,000								4	4	238	242	1	16	5		
City Size Unknown										13	13				*	
Total	1							9	10	1,127	1,137	7	8	8		

\* Insufficient data



TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT FUL	SERO- POS.	DOUBT FUL								
URBAN WHITE														
18 - 20									128	128		0 0		
21 - 25		8					58	83	149	19,982	20,131	81	7 4	
26 - 30		2			1	1	67	55	106	10,411	10,517	56	10 1	
31 - 35		5					70	53	106	5,774	5,880	25	18 0	
36 - 40							5		5	216	221		22 6	
URBAN NEGRO														
18 - 20							2	2	4	25	29		157 9	
21 - 25							99	26	125	1,109	1,234	15	101 3	
26 - 30		1					137	39	177	788	965	7	183 4	
31 - 35							144	39	183	600	783	7	233 7	
36 - 40							5	5	8	27	35		228 6	
URBAN OTHER RACES														
18 - 20										5	5		*	
21 - 25							2	6	8	430	438	8	18 3	
26 - 30		1					4	1	6	220	226	3	26 5	
31 - 35							8	2	10	118	123		78 1	
36 - 40							1		1	4	5		*	
RURAL WHITE														
18 - 20										32	32	1	0 0	
21 - 25		3					13	10	26	4,721	4,747	13	5 5	
26 - 30		2					18	9	29	2,544	2,573	7	12 2	
31 - 35							20	9	29	1,265	1,294	3	22 4	
36 - 40										44	44		0 0	
RURAL NEGRO														
18 - 20										11	11		*	
21 - 25		1					29	7	37	321	358	2	103 4	
26 - 30							26	9	35	196	231		151 5	
31 - 35							42	6	48	127	175	1	274 3	
36 - 40							2		2	3	5		*	
RURAL OTHER RACES														
18 - 20										1	1		*	
21 - 25							1	1	2	99	101	1	19 8	
26 - 30							1		1	59	60	3	16 7	
31 - 35							3		3	21	24	1	*	
36 - 40										2	2		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25								1	1	95	96	1	10 4	
26 - 30								2	2	39	41		48 8	
31 - 35										16	16		*	
36 - 40								1	1		1		*	
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25							2		2	5	7		*	
26 - 30							3		3	5	8		*	
31 - 35								4	4	2	6		*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20										1	1		*	
21 - 25										33	33		0 0	
26 - 30										29	29		0 0	
31 - 35										7	7		*	
36 - 40														
UNKNOWN AND OTHER AGES					1		30	23	54	1,639	1,693	33	31 9	
TOTAL		21			2	1	792	351	1,167	50,954	52,121	246	22 4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20													
	21 - 25	7					54	76	157	18,649	18,786	76	7	
	26 - 30	2			1	1	65	82	99	9,985	10,084	54	9	
	31 - 35	2					70	55	105	5,578	5,685	21	18	
	36 - 40						5		5	156	161		5	
URBAN NEGRO	18 - 20													
	21 - 25						82	22	104	959	1,065	15	97	
	26 - 30	1					125	56	162	717	879	7	184	
	31 - 35						156	55	171	558	729	6	254	
	36 - 40						2	2	4	11	15		*	
URBAN OTHER RACES	18 - 20													
	21 - 25						2	6	8	597	405	8	19	
	26 - 30	1					5	1	5	205	208	5	24	
	31 - 35						7	2	9	115	122		75	
	36 - 40						1		1	5	4		*	
RURAL WHITE	18 - 20													
	21 - 25	3					13	10	26	4,508	4,554	12	5	
	26 - 30	2					18	9	29	2,285	2,512	7	12	
	31 - 35						20	9	29	1,228	1,257	2	25	
	36 - 40									57	57		0	
RURAL NEGRO	18 - 20													
	21 - 25						27	7	34	288	322	2	105	
	26 - 30						25	8	31	186	217		142	
	31 - 35						41	6	47	119	166	1	283	
	36 - 40						2		2	2	4		*	
RURAL OTHER RACES	18 - 20													
	21 - 25						1	1	2	95	95	1	21	
	26 - 30						1		1	54	55	5	18	
	31 - 35						5		5	21	24	1	*	
	36 - 40									2	2		*	
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25							1	1	89	90	1	11	
	26 - 30							2	2	55	58		52	
	31 - 35									16	16		*	
	36 - 40							1	1		1		*	
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25						2		2	4	6		*	
	26 - 30						2		2	1	5		*	
	31 - 35							4	4	1	5		*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									50	50		0	
	26 - 30									29	29		0	
	31 - 35									7	7		*	
	36 - 40													
UNKNOWN AND OTHER AGES					1		29	22	52	1,594	1,646	53	51	
TOTAL		18			2	1	752	325	1,076	47,957	49,055	251	22	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C-- PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW JERSEY**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
													WHOLE NO.	DEC- IMAL
URBAN WHITE														
	18 - 20									128	128		0	0
	21 - 25	1					4	7	12	1,353	1,545	5	8	0
	26 - 30						4	5	7	426	433	2	16	2
	31 - 35	1							1	196	197	2	5	1
	36 - 40									60	60		0	0
URBAN NEGRO														
	18 - 20						2	2	4	25	29		137	9
	21 - 25						17	4	21	150	171	2	122	8
	26 - 30						12	3	15	71	86		174	4
	31 - 35						8	4	12	42	54	1	222	2
	36 - 40						5	1	4	16	20		*	
URBAN OTHER RACES														
	18 - 20									5	5		*	
	21 - 25									33	33		0	0
	26 - 30						1		1	17	18		*	
	31 - 35						1		1	5	6		*	
	36 - 40									1	1		*	
RURAL WHITE														
	18 - 20									32	32	1	0	0
	21 - 25									213	213	1	0	0
	26 - 30									61	61		0	0
	31 - 35									37	37	1	0	0
	36 - 40									7	7		*	
RURAL NEGRO														
	18 - 20									11	11		*	
	21 - 25	1					2		3	33	36		85	3
	26 - 30						3	1	4	10	14		*	
	31 - 35						1		1	8	9		*	
	36 - 40									1	1		*	
RURAL OTHER RACES														
	18 - 20									1	1		*	
	21 - 25									6	6		*	
	26 - 30									5	5		*	
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25									6	6		*	
	26 - 30									3	3		*	
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25									1	1		*	
	26 - 30						1		1	4	5		*	
	31 - 35									1	1		*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20									1	1		*	
	21 - 25									3	3		*	
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES														
	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL		3					60	26	89	2,997	3,086	15	28	6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

STATE NEW JERSEY

PERIOD Reports Received through April 30, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Atlantic							84	20	104	1,695	1,797	19	57	9
Bergen	2					1	51	40	94	5,294	5,388	18	17	4
Burlington	1						25	9	35	1,213	1,248	2	28	0
Camden							66	10	76	3,407	3,485	6	21	8
Cape May	1						4	3	8	289	297	5	26	9
Cumberland	1						36	5	42	994	1,036		40	5
Essex	4						143	79	226	9,393	9,619	47	23	5
Gloucester							33	11	44	1,064	1,108	19	39	7
Hudson	1			1			59	30	91	7,889	7,980	59	11	4
Hunterdon								1	1	336	337	2	3	0
Mercer							59	21	80	2,953	3,033	23	26	4
Middlesex	3						29	13	45	3,033	3,078	6	14	6
Monmouth				1			65	15	81	1,463	1,544	7	52	5
Morris	2						15	4	21	1,340	1,361	3	15	4
Ocean							7	1	8	488	496	1	16	1
Passaic	2						34	44	80	3,533	3,613	9	22	1
Salem							27	13	40	664	704	2	56	8
Somerset							1	1	2	951	953	2	2	1
Sussex	1						7	1	9	375	384	1	23	4
Union	2						31	21	54	3,601	3,655	13	14	8
Warren							7		7	617	624	1	11	2
County Unknown	1						9	9	19	364	383	1	49	6
Total	21			2		1	792	351	1,167	50,954	52,121	246	22	4



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Jersey City				1			25	15	39	3,049	3,088	25	12 6
Newark	2						108	52	162	4,941	5,103	22	81 7
<u>100,000 - 250,000</u>													
Camden							42	6	48	1,537	1,585	1	50 3
Elizabeth							10	5	15	1,077	1,092	2	13 7
Paterson	1						21	15	37	1,608	1,645	2	22 5
Trenton							41	13	54	2,372	2,426	22	22 3
<u>50,000 - 100,000</u>													
Atlantic City							73	14	87	844	931	13	93 4
Bayonne							5	1	6	1,085	1,089	4	5 5
East Orange							9	2	11	695	706		15 6
Hoboken							7	3	10	723	733	2	13 6
Irvington							1	2	3	504	507	1	5 9
Passaic	1						3	11	15	630	645	1	23 3
Union City							2	3	5	744	749	6	6 7
<u>25,000 - 50,000</u>													
Belleville								3	3	307	310		9 7
Bloomfield							1	2	3	418	421	5	7 1
Clifton							4	6	10	565	575	1	17 4
Garfield							2	2	4	389	393		10 2
Hackensack							7		7	362	369	13	19 0
Kearny	1						2		3	370	373	1	8 0
Montclair							13	8	21	502	523		40 2
New Brunswick							7	4	11	485	496		22 2
North Bergen Twp.							2		2	414	416	4	4 8
Orange							5	2	7	362	369	3	19 0
Perth Amboy							8	5	13	906	919	2	14 1
Plainfield							1	1	2	408	410	1	4 9
Teaneck Twp.							1	3	4	281	285		14 0
West New York							3	1	4	523	527	3	7 6
West Orange	1							1	2	249	251		8 0
Woodbridge Twp.							1	1	2	70	72		27 8
<u>10,000 - 25,000</u>													
Asbury Park							21	3	24	203	227	1	105 7
Bergenfield							1	3	4	148	152		26 3
Bridgeton							11	1	12	230	242		49 6
Burlington	1						5	4	10	170	180		55 5
Carteret							1		1	130	131		7 6
Cliffside Park							1	1	2	189	191		10 5
Collingswood										166	166		0 0
Cranford Tw.							1	1	2	93	95	3	21 1
Dover							1	1	2	133	135		14 8
Englewood							9		9	259	268	1	33 6
Gloucester							3		3	165	168		17 9
Harrison							4	1	5	202	207	2	24 2
Hawthorne							1	4	5	158	163	2	30 7
Hillside Twp.							1		1	192	193		5 2
Linden							3	1	4	285	289	1	13 8
Lodi							2		2	185	187		10 7
Long Branch							6		6	152	158		38 0
Lyndhurst Twp.							2	2	4	323	327		12 2
Maplewood Twp.										139	139	1	0 0
Millburn Twp.										74	74	15	0 0

FOR Cities (Continued)

TABLE 51 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
10,000 - 25,000 (Continued)												
Millville						5	1	4	216	220		18.2
Morristown						5	2	7	251	258	1	27.1
Neptune Twp.						5	1	4	25	27		148.1
North Plainfield						1		1	117	118	2	8.5
Nutley							1	1	207	208		4.8
Pennsauken Twp.						2		2	187	189		10.6
Phillipsburg						5		5	292	295		10.2
Pleasantville						5		5	145	148	1	20.5
Rahway							5	5	181	184	2	16.5
Red Bank				1		9	4	14	148	162	1	86.4
Ridgefield Park							1	1	100	101		9.9
Ridgewood						1		1	129	130		7.7
Roselle						2	1	3	180	183		16.4
Rutherford							5	5	185	188		16.0
South Orange									140	140		0.0
South River						1	1	2	183	185		10.8
Summit						1	1	2	141	143	2	14.0
Union Twp.	1					1	2	4	229	233		17.2
Weehauken Twp.						2	1	3	194	197	2	15.2
Westfield							2	2	186	188		10.6
5,000 - 10,000												
Audubon						1		1	146	147	4	6.8
Bogota							2	2	64	66		30.3
Boonton		2				5	1	6	86	92	1	65.2
Bound Brook									151	151		0.0
Carlstadt									65	65		0.0
Dumont									97	97		0.0
Dunellen						1		1	81	82	2	12.2
East Rutherford						1		2	85	85		23.5
Fairlawn		1				1		1	70	71		14.1
Fairview						2		2	126	128		15.6
Fort Lee						1		1	89	90		11.1
Freehold						5	1	6	69	75		80.0
Glen Ridge									46	46		0.0
Glen Rock									51	51		0.0
Guttenberg									95	95		0.0
Haddonfield						1		1	116	117		8.5
Haddon Heights						1		1	61	62		16.1
Haledon						1	1	2	29	31		64.5
Hammononton						1	5	4	141	145		27.6
Hasbrouck Heights									101	101		0.0
Highland Park									78	78		0.0
Keyport						2	1	3	40	43		69.8
Leonia									59	59		0.0
Madison						1		1	87	88		11.4
Manville									104	104		0.0
Metuchen									80	80		0.0
Newton						1		1	76	77		13.0
North Arlington							1	1	141	142	1	7.0
Palisades Park						2	1	3	169	172	1	17.4
Palmyra						1		1	78	79	1	12.7
Paulsboro						3	1	4	121	125	1	32.0
Penns Grove						2	4	6	154	160		42.9
Pitman									46	46	5	0.0
Princeton						7	5	10	186	196		51.0
Prospect Park						1	2	3	76	79	1	58.0
Ridgefield							1	1	40	41		24.4

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL
5,000 - 10,000 (Continued)														
Roselle Park		1					1	1	3	97	100		30	0
Salem							12	4	16	128	144	1	111	1
Sayreville										63	63		0	0
Secaucus							1	2	3	46	49		61	2
Somerville										116	116		0	0
South Amboy										99	99	1	0	0
South Plainfield										71	71		0	0
Tenafly								1	1	61	62	1	16	1
Totowa								2	2	42	44		45	5
Ventnor										61	61		0	0
Verona							1		1	88	89		11	2
Vineland		1					6		7	302	309		22	7
Wallington							4	1	5	145	150		53	3
Westwood							1	1	2	72	74		27	0
Wildwood							1	2	3	70	73		41	1
Woodbury							7	2	9	137	146		61	8
Wood-Ridge							1		1	45	46		21	7
2,500 - 5,000														
Belmar							1	1	2	39	41		48	8
Bernardsville										3	3		*	
Beverly							1	1	2	33	35		57	1
Bloomington										29	29		0	0
Bordentown								1	1	32	33		30	3
Bradley Beach										28	28	1	0	0
Butler										43	43		0	0
Caldwell										61	61	1	0	0
Cape May		1					1	1	3	33	36	5	83	3
Chatham										49	49		0	0
Clementon										33	33	1	0	0
Closter							1		1	28	29		34	5
East Paterson						1		2	3	76	79		38	0
Edgewater								2	2	49	51		59	2
Egg Harbor City							3	2	5	74	79	1	63	3
Flemington										29	29		0	0
Franklin							1		1	73	74		13	5
Garwood										46	46		0	0
Glassboro										75	75	1	0	0
Hackettstown										36	36		0	0
Hightstown							8	2	10	89	99	1	101	0
Hillsdale										43	43		0	0
Keansburg										5	5		*	
Lambertville								1	1	43	44		22	7
Lindenwald							1		1	24	25		40	0
Little Ferry										56	56		0	0
Margate City										26	26		0	0
Matawan										37	37	1	0	0
Maywood										33	33		0	0
Merchantville							2	1	3	85	88		34	1
Middlesex							1		1	42	43		23	3
Midland Park										42	42		0	0
Milltown										27	27		0	0
New Milford										37	37		0	0
Northfield							1		1	19	20		*	



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

STATE NEW JERSEY

PERIOD reports received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
North Haledon									21	21		*	
Oaklyn							1		1	50	51	19	6
Ocean City							2		2	50	52	38	5
Oceanport										6	6	*	
Oradell										23	23	*	
Paramus										30	30	0	0
Park Ridge								1	1	30	31	32	3
Pompton Lakes							1		1	46	47	21	3
Ramsey							1		1	29	30	33	3
Raritan										12	12	*	
River Edge										38	38	0	0
Rockaway										34	34	0	0
Rumson										23	23	*	
Runnemede										5	5	*	
Wanaque										7	7	*	
Washington										36	36	0	0
West Caldwell										11	11	*	
West Paterson								1	1	23	24	1	*
Westville								1	1	39	40	25	0
Wharton										46	46	0	0
Wood-Lynne										29	29	0	0
City Unknown	1						7	1	9	206	215	1	41 9
Total	15			2		1	619	283	920	40,640	41,560	202	22 1

\* Insufficient data



TABLE 58—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE NEW JERSEY

PERIOD Reports Received through April 15, 1941

SIZE OF CITY		PERIOD reports received through April 15, 1941										SYPHILIS NOT DETECTED PERSONS TESTED		TOTAL PERSONS TESTED		PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS		SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED										
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA													
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE		DOUBT- FUL									
1,000,000 and over																			
500,000 - 1,000,000																			
250,000 - 500,000	2			1			151	67	201	7,990	8,191	47	24.5						
100,000 - 250,000	1						114	39	154	6,594	6,748	27	22.8						
50,000 - 100,000	1						100	56	157	5,223	5,380	27	25.6						
25,000 - 50,000	2						57	59	98	6,611	6,709	35	14.6						
10,000 - 25,000	2			1			110	46	159	7,080	7,189	35	22.1						
5,000 - 10,000	5						74	58	117	4,921	5,058	18	23.2						
2,500 - 5,000	1					1	26	17	45	2,065	2,110	14	21.5						
City Size Unknown	1						7	1	9	206	215	1	41.9						
Total	15			2		1	619	285	920	40,640	41,560	202	22.1						

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW MEXICO

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
															WHOLE NO.	REC. NO.
URBAN WHITE	18 - 20	1							1	42	43		23	3		
	21 - 25				1			31	9	41	1,177	1,218	53	7	2	
	26 - 30							40	7	47	613	660	71	2		
	31 - 35							41	7	48	336	384	125	0		
	36 - 40							1		1	12	13	*			
URBAN NEGRO	18 - 20															
	21 - 25							10	2	12	31	43	279	1		
	26 - 30							4		4	26	30	133	3		
	31 - 35							16	3	19	15	34	558	8		
	36 - 40										1	1	*			
URBAN OTHER RACES	18 - 20										22	22				
	21 - 25							3	1	4	231	235	17	0		
	26 - 30				1			7	2	10	113	123	81	3		
	31 - 35							16	1	17	52	69	246	4		
	36 - 40										3	3	*			
RURAL WHITE	18 - 20										111	111			0	0
	21 - 25	2						27	8	37	1,773	1,810	7	20	4	
	26 - 30		1			1		26	8	36	803	839	5	42	9	
	31 - 35							19	7	26	380	406	1	64	0	
	36 - 40										9	9	*			
RURAL NEGRO	18 - 20															
	21 - 25							1		1	4	5	*			
	26 - 30							3		3	2	5	*			
	31 - 35							4	1	5	1	6	*			
	36 - 40															
RURAL OTHER RACES	18 - 20										18	18			*	
	21 - 25							9	3	12	413	425	3	28	2	
	26 - 30							11	4	15	176	191	1	78	5	
	31 - 35							10	2	12	69	81	1	148	1	
	36 - 40										3	3	*			
RESIDENCE NOT GIVEN WHITE	18 - 20										1	1			*	
	21 - 25							1		1	10	11	*			
	26 - 30										11	11	*			
	31 - 35										4	4	*			
	36 - 40							1		1	1	2	*			
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25										1	1	*			
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20										6	6			*	
	21 - 25							1		1	27	28		35	7	
	26 - 30										18	18	1	*		
	31 - 35							1	1	2	14	16	*			
	36 - 40															
UNKNOWN AND OTHER AGES								19	6	25	351	376	2	66	5	
TOTAL		5	1		2	1		302	72	381	6,880	7,261	26	52	5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW MEXICO**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
URBAN WHITE														
	18 - 20													
	21 - 25				1			27	8	36	1,067	1,103	2 32.6	
	26 - 30							40	7	47	566	613	3 76.7	
	31 - 35							36	7	43	315	358	120.1	
	36 - 40							1		1	4	5	*	
URBAN NEGRO														
	18 - 20													
	21 - 25							7	2	9	24	33	272.7	
	26 - 30							4		4	23	27	148.1	
	31 - 35							15	3	18	13	31	580.6	
	36 - 40										1	1	*	
URBAN OTHER RACES														
	18 - 20													
	21 - 25							3	1	4	204	208	19.2	
	26 - 30				1			6	2	9	104	113	70.6	
	31 - 35							15	1	16	51	67	238.8	
	36 - 40										1	1	*	
RURAL WHITE														
	18 - 20													
	21 - 25	2						26	8	36	1,580	1,616	5 22.3	
	26 - 30		1			1		22	8	32	733	765	5 41.8	
	31 - 35							16	7	23	358	381	1 60.4	
	36 - 40										4	4	*	
RURAL NEGRO														
	18 - 20													
	21 - 25										4	4	*	
	26 - 30							3		3	2	5	*	
	31 - 35							4	1	5	1	6	*	
	36 - 40													
RURAL OTHER RACES														
	18 - 20													
	21 - 25							9	2	11	396	407	2 27.0	
	26 - 30							10	4	14	167	181	1 77.3	
	31 - 35							10	2	12	65	77	1 155.8	
	36 - 40										1	1	*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20													
	21 - 25							1		1	9	10	*	
	26 - 30										11	11	*	
	31 - 35										4	4	*	
	36 - 40							1		1	1	2	*	
RESIDENCE NOT GIVEN NEGRO														
	18 - 20													
	21 - 25										1	1	*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25							1		1	27	28	35.7	
	26 - 30										18	18	*	
	31 - 35							1	1	2	14	16	*	
	36 - 40													
UNKNOWN AND OTHER AGES								18	6	24	326	350	2 68.6	
TOTAL		2	1		2	1		276	70	352	6,095	6,447	23 54.6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10-- PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW MEXICO**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT. FUL.	SERO- POS.	DOUBT. FUL.			SERO- POSITIVE							DOUBT- FUL.
URBAN WHITE		18 - 20	1						4	1	5	42	45		25	5
		21 - 25										110	115		45	
		26 - 30										47	47		0	0
		31 - 35							5		5	21	26		192	5
		36 - 40										8	8		*	
URBAN NEGRO		18 - 20														
		21 - 25							5		5	7	10		*	
		26 - 30										5	5		*	
		31 - 35							1		1	2	5		*	
		36 - 40														
URBAN OTHER RACES		18 - 20										22	22		*	
		21 - 25										27	27		0	0
		26 - 30							1		1	9	10		*	
		31 - 35							1		1	1	2		*	
		36 - 40										2	2		*	
RURAL WHITE		18 - 20										111	111		0	0
		21 - 25							1		1	193	194	2	5	2
		26 - 30							4		4	70	74		54	1
		31 - 35							5		5	22	25		120	0
		36 - 40										5	5		*	
RURAL NEGRO		18 - 20														
		21 - 25							1		1		1		*	
		26 - 30														
		31 - 35														
		36 - 40														
RURAL OTHER RACES		18 - 20										18	18		*	
		21 - 25								1	1	17	18	1	*	
		26 - 30										9	10		*	
		31 - 35							1		1	4	4		*	
		36 - 40										2	2		*	
RESIDENCE NOT GIVEN WHITE		18 - 20										1	1		*	
		21 - 25										1	1		*	
		26 - 30														
		31 - 35														
		36 - 40														
RESIDENCE NOT GIVEN NEGRO		18 - 20														
		21 - 25														
		26 - 30														
		31 - 35														
		36 - 40														
RESIDENCE NOT GIVEN OTHER RACES		18 - 20										6	6		*	
		21 - 25														
		26 - 30														
		31 - 35														
		36 - 40														
UNKNOWN AND OTHER AGES		18 - 20														
		21 - 25														
		26 - 30														
		31 - 35														
		36 - 40														
TOTAL			1						26	2	29	785	814	5	55	6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE NEW MEXICOPERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
Bernalillo				1		48	15	64	850	914		70
Catron					1	1		2	85		1	25
Chaves						12	1	13	305	318	2	40
Colfax						8	1	9	185	194	1	46
Curry						5	3	8	202	210	1	38
De Baca						2		2	70	72		27
Dona Ana	1					4		5	174	179	1	27
Eddy				1		32	5	38	565	603	1	63
Grant						14	1	15	287	302		49
Guadalupe		1				9	1	11	176	187	1	58
Harding						3	2	5	73	78		64
Hidalgo						7	1	8	81	89		89
Lea						40	10	50	383	433		115
Lincoln						3	2	5	132	137		36
Luna									14	14		*
McKinley						6	5	11	299	310	2	35
Mora						6		6	106	112		53
Otero						9	3	12	174	186		64
Quay						4	1	5	80	85		76
Rio Arriba						7	6	13	383	396	6	32
Roosevelt						1		1	217	218		4
Sandoval						9	1	10	220	230	1	43
San Juan						1	1	2	114	116	2	17
San Miguel	1					14	1	16	308	324		49
Santa Fe						24	1	25	247	272	1	91
Sierra						3		3	146	149		20
Socorro						1		1	82	83	1	12
Taos	1					4	1	6	95	101	1	59
Torrance						2		2	153	155	3	12
Union						2	1	3	120	123	1	24
Valencia						11	5	16	310	326		49
County Unknown						10	4	14	266	280		50
Total	3	1		2	1	302	72	381	6,880	7,261	26	52

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW MEXICO

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Albuquerque				1			57	12	50	663	713	70	1
<u>10,000 - 25,000</u>													
Clovis							5	3	8	139	147	54	4
Hobbs							29	7	56	185	221	162	9
Roswell							12	1	13	200	213	61	0
Santa Fe							19	1	20	153	173	115	6
<u>5,000 - 10,000</u>													
Carlsbad				1			21	2	24	335	357	67	2
Gallup							2		2	140	142	14	1
Las Cruces							2		2	75	77	26	0
Las Vegas City	1						9		10	131	141	70	9
Las Vegas Town										11	11	*	
Portales							1		1	66	67	14	9
Raton							4		4	67	71	56	3
Silver City							3	1	4	84	88	45	5
Tucumcari							4	1	5	85	40	125	0
<u>2,500 - 5,000</u>													
Alamogordo							7	1	8	72	80	100	0
Artesia							7	2	9	91	100	90	0
Belen							3	1	4	56	60	66	7
Clayton							1		1	54	55	18	2
Deming										4	4	*	
Hot Springs							3		3	50	53	56	6
Lordsburg							4		4	59	63	63	5
Socorro							1		1	28	29	34	5
Toadlena													
City Unknown							6	2	8	39	47	170	2
Total	1			2			180	34	217	2,735	2,952	5	73

\* Insufficient data

TABLE 2B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW MEXICO

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000														
25,000 - 50,000					1		57	12	50	665	713		70	1
10,000 - 25,000							65	12	77	677	754	3	102	1
5,000 - 10,000	1				1		46	4	52	942	994	2	52	3
2,500 - 5,000							26	4	50	414	444		67	6
City Size Unknown							6	2	6	39	47		170	2
Total	1				2		180	34	217	2,735	2,952	5	75	5

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20							4		4	475	479	6	8	4	
21 - 25	16		1		3	1	198	94	313	48,745	49,058	426	6	4	
26 - 30	11	3		1			272	69	356	26,532	26,888	215	13	2	
31 - 35	6			1			547	56	410	15,852	16,262	156	25	2	
36 - 40	1			2			19	4	26	575	601	6	43	3	
URBAN NEGRO															
18 - 20							2		2	68	70	1	28	6	
21 - 25	2			5			176	28	211	1,742	1,953	19	108	0	
26 - 30	2	5		4		1	250	42	304	1,243	1,547	16	196	5	
31 - 35	2	3		3	1		293	48	350	989	1,339	12	261	4	
36 - 40							14	1	15	42	57	1	263	2	
URBAN OTHER RACES															
18 - 20										71	71			0	
21 - 25	1						31	7	39	2,740	2,779	42	14	0	
26 - 30	1						27	6	34	1,478	1,512	27	22	5	
31 - 35	1			1			47	8	57	956	1,013	17	56	3	
36 - 40						1	4	1	6	38	44		136	4	
RURAL WHITE															
18 - 20								1	1	179	180	3	5	6	
21 - 25	10	1	1	1		2	42	38	95	12,602	12,697	171	7	5	
26 - 30	12	1	1				61	21	96	6,219	6,315	93	15	2	
31 - 35	2	1		1	1		80	13	98	3,596	3,694	58	26	5	
36 - 40							3		3	135	138	3	21	7	
RURAL NEGRO															
18 - 20										17	17		*		
21 - 25				1			24	2	27	175	202	6	133	7	
26 - 30				1			33	1	35	110	145		241	4	
31 - 35							28	6	34	74	108	4	314	8	
36 - 40							1		1	3	4		*		
RURAL OTHER RACES															
18 - 20										36	36			0	
21 - 25	1						7	2	10	1,215	1,225	30	8	2	
26 - 30							11	3	14	589	603	18	23	2	
31 - 35							9	1	10	332	342	5	29	2	
36 - 40	1								1	8	9		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20							1		1	3	4		*		
21 - 25	2						6	3	11	327	338	16	32	5	
26 - 30	3						4	4	11	185	196	6	56	1	
31 - 35				1			16	1	18	107	125	8	144	0	
36 - 40										4	4		*		
RESIDENCE NOT GIVEN NEGRO															
18 - 20										1	1		*		
21 - 25		1		1			5	1	8	22	30	1	266	7	
26 - 30							7	1	8	8	16	3	*		
31 - 35							8		8	9	17	1	*		
36 - 40										2	2		*		
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20										5	5		*		
21 - 25	1						2		3	153	156	2	19	2	
26 - 30							5		5	66	71	4	70	4	
31 - 35							4		4	66	70		57	1	
36 - 40										3	3		*		
UNKNOWN AND OTHER AGES		3			2		128	30	163	5,291	5,454	89	29	9	
TOTAL		78	15	3	25	5	2,169	492	2,792	133,088	135,880	1,465	20	5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NEW YORK**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20																
21 - 25		14				3	1	177	84	279	43,594	43,873	599	6		
26 - 30		11	5		1			254	64	533	24,588	24,921	204	13	4	
31 - 35		6			1			326	54	587	14,895	15,282	152	25	3	
36 - 40								15	3	18	490	508	6	35	4	
URBAN NEGRO																
18 - 20																
21 - 25		2			5			142	22	171	1,362	1,533	18	111	5	
26 - 30		2	5		4			212	37	260	1,017	1,277	13	203	6	
31 - 35		2	3		3	1		264	41	314	874	1,188	12	264	3	
36 - 40								12	1	13	23	36		361	1	
URBAN OTHER RACES																
18 - 20		1						25	4	30	2,453	2,483	41	12	1	
21 - 25																
26 - 30		1						24	4	29	1,381	1,410	26	20	6	
31 - 35		1			1			46	7	55	880	935	17	58	8	
36 - 40							1	2	1	4	29	33		121	2	
RURAL WHITE																
18 - 20																
21 - 25		10	1	1	1		2	39	36	90	11,820	11,910	162	7	6	
26 - 30		10	1	1				57	19	88	5,951	6,059	88	14	6	
31 - 35		2	1		1	1		79	13	97	3,476	3,573	56	27	1	
36 - 40								2		2	107	109	2	18	3	
RURAL NEGRO																
18 - 20																
21 - 25					1			20	2	23	147	170	5	135	3	
26 - 30					1			29	1	31	105	136		227	9	
31 - 35								27	6	33	70	103	3	320	4	
36 - 40								1		1	3	4		*		
RURAL OTHER RACES																
18 - 20																
21 - 25		1						6	2	9	1,145	1,154	29	7	8	
26 - 30								11	3	14	567	581	18	24	1	
31 - 35								9	1	10	318	328	5	30	5	
36 - 40		1								1	6	7		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25		1						6	3	10	299	309	16	32	4	
26 - 30		2						4	4	10	173	183	6	54	6	
31 - 35					1			15	1	17	106	123	8	138	2	
36 - 40											1	1		*		
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25			1		1			3	1	6	11	17	1	*		
26 - 30								7	1	8	8	16	3	*		
31 - 35								8		8	9	17	1	*		
36 - 40											1	1		*		
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25		1						2		3	146	149	2	20	1	
26 - 30								4		4	65	69	4	58	0	
31 - 35								4		4	62	66		60	6	
36 - 40											3	3		*		
UNKNOWN AND OTHER AGES		3			2			118	28	151	5,017	5,168	86	29	2	
TOTAL		71	15	2	25	5	4	1,950	443	2,513	121,202	123,715	1,383	20		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ~~NEW YORK~~

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20						4		4	475	479	6	8	4	
	21 - 25	2		1			21	10	34	5,151	5,185	27	6	6	
	26 - 30						18	5	23	1,944	1,967	11	11	7	
	31 - 35						21	2	23	957	980	4	23	5	
	36 - 40	1			2		4	1	8	85	95		86	0	
URBAN NEGRO															
	18 - 20						2		2	68	70	1	28	6	
	21 - 25						34	6	40	380	420	1	95	2	
	26 - 30					1	38	5	44	226	270	3	163	0	
	31 - 35						29	7	36	115	151		258	4	
	36 - 40						2		2	19	21	1	*	*	
URBAN OTHER RACES															
	18 - 20									71	71		0	0	
	21 - 25						6	3	9	287	296	1	30	4	
	26 - 30						3	2	5	97	102	1	49	0	
	31 - 35						1	1	2	76	78		25	6	
	36 - 40						2		2	9	11		*	*	
RURAL WHITE															
	18 - 20							1	1	179	180	3	5	6	
	21 - 25						3	2	5	782	787	9	6	4	
	26 - 30	2					4	2	8	268	276	5	29	0	
	31 - 35						1		1	120	121	2	8	3	
	36 - 40						1		1	28	29	1	34	5	
RURAL NEGRO															
	18 - 20									17	17		*	*	
	21 - 25						4		4	28	32	1	125	0	
	26 - 30						4		4	5	9		*	*	
	31 - 35						1		1	4	5	1	*	*	
	36 - 40												*	*	
RURAL OTHER RACES															
	18 - 20									36	36		0	0	
	21 - 25						1		1	70	71	1	14	1	
	26 - 30									22	22		*	*	
	31 - 35									14	14		*	*	
	36 - 40									2	2		*	*	
RESIDENCE NOT GIVEN WHITE															
	18 - 20						1		1	3	4		*	*	
	21 - 25	1							1	28	29		34	5	
	26 - 30	1							1	12	13		*	*	
	31 - 35						1		1	1	2		*	*	
	36 - 40									3	3		*	*	
RESIDENCE NOT GIVEN NEGRO															
	18 - 20									1	1		*	*	
	21 - 25						2		2	11	13		*	*	
	26 - 30									1	1		*	*	
	31 - 35												*	*	
	36 - 40												*	*	
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20									5	5		*	*	
	21 - 25									7	7		*	*	
	26 - 30						1		1	1	2		*	*	
	31 - 35									4	4		*	*	
	36 - 40												*	*	
UNKNOWN AND OTHER AGES							10	2	12	274	286	3	42	0	
TOTAL		7		1	2	1	219	49	279	11,886	12,165	82	22	9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE	DOUBT-FUL							
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.									DOUBT-FUL	
Albany	2						36	6	44	2,519	2,563	48	17	2
Allegany							5	3	8	491	499	8	16	0
Bronx	2						87	22	111	9,085	9,176	32	12	1
Broome	2						19	5	26	1,898	1,854	14	14	2
Cattaraugus		1					5	4	10	491	501		20	0
Cayuga							3	2	5	828	853	3	6	0
Chautauqua	1				1		5	4	11	1,519	1,530	12	8	3
Chemung	1			1			12	2	16	1,049	1,065	18	15	0
Chenango							7		7	667	674	8	10	4
Clinton	15						5	3	23	586	609	7	37	8
Columbia							13	3	16	645	661	24	24	2
Cortland	2						5		7	450	457	5	15	3
Delaware				1			5	1	7	479	486	6	14	4
Dutchess							25	3	28	1,518	1,546	11	20	8
Erie	3	1		1		1	133	30	169	10,745	10,914	138	15	5
Essex							8		8	459	467	12	17	1
Franklin							3	1	4	445	449	5	8	9
Fulton							12	3	15	766	761	17	19	2
Genesee	1						5	3	9	551	560	11	16	1
Greene							3		3	362	365	7	8	2
Hamilton								1	1	46	47	3	21	3
Herkimer							7	1	8	775	783	16	10	2
Jefferson	3						16	4	23	1,082	1,105	6	20	8
Kings	13	3		3	1		310	68	398	20,095	20,493	74	19	4
Lewis							3		3	265	268	6	11	2
Livingston							5	1	6	421	427	2	14	1
Madison							3		3	640	643	7	4	7
Monroe	1						43	18	62	5,588	5,650	69	11	0
Montgomery				1			9	1	11	705	716	6	15	4
Nassau	10	3	1	2	1		131	26	174	5,399	5,573	47	31	2
New York	8		1	1			538	116	664	13,162	13,826	70	48	0
Niagara							17	2	19	1,472	1,491	11	12	7
Oneida	1						35	6	42	2,644	2,686	25	15	6
Onondaga		1					51	9	61	3,557	3,618	78	16	9
Ontario							3		3	527	530	11	5	7
Orange						1	26	10	37	1,559	1,596	13	23	2
Orleans							3	1	4	217	221	3	18	1
Oswego							12	3	15	1,205	1,220	9	12	3
Otsego							10	1	11	616	627	22	17	5
Putnam							1	2	3	234	237	2	12	
Queens	5	1					89	23	120	10,672	10,792	31	11	1
Rensselaer	1			1		1	15	7	23	1,761	1,784	80	12	9
Richmond							6	1	7	1,258	1,265	2	5	5
Rockland							12	4	16	897	913	5	17	5
St. Lawrence							17	4	21	1,125	1,146	4	18	3
Saratoga							13	3	16	1,011	1,027	17	15	6
Schenectady		1					23	4	28	2,161	2,189	111	12	8
Schoharie							1	1	2	285	287	1	7	0
Schuyler							4		4	95	99	5	40	4
Seneca							3		3	286	289	2	10	4
Steuben	2						10		12	951	963	13	12	5
Suffolk	1	1	1				53	9	65	2,505	2,570	18	25	3
Sullivan		1					3	5	9	470	479	42	18	8
Tioga							2		2	357	359		5	6
Tompkins				1			5	2	8	416	424	12	18	9

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

STATE NEW YORK

PERIOD reports received through April 30, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Ulster							15	1	16	1,185	1,201	15	13 3
Warren							11	3	14	562	576	4	24 3
Washington							12	2	14	584	598	9	23 4
Wayne	1						9	3	13	705	718	14	18 1
Westchester				10	2		154	34	180	6,842	7,022	114	25 6
Wyoming							2	1	3	304	307	2	9 8
Yates				1			1	1	3	164	167	1	18 0
County Unknown	3	2		2		2	110	19	138	3,240	3,378	97	40 9
Total	78	15	3	25	5	5	2,169	492	2,722	133,088	135,880	1,465	20 5



TABLE 24 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> New York City	25	4	1	5	1		990	217	1,243	52,530	53,773	205	23	1
<u>500,000 - 1,000,000</u> Buffalo	3	1		1		1	105	24	135	7,864	8,119	99	16	6
<u>250,000 - 500,000</u> Rochester							38	12	50	4,669	4,719	58	10	6
<u>100,000 - 250,000</u> Albany	1						24	4	29	1,577	1,406	35	20	6
Syracuse							44	7	51	2,596	2,646	47	19	3
Utica							21	4	25	1,538	1,423	4	17	6
Yonkers				1			9	3	13	1,639	1,652	62	7	9
<u>50,000 - 100,000</u> Binghamton							8	3	11	848	859	6	12	8
Mount Vernon				6			23	2	25	757	788	5	39	3
New Rochelle							32	6	38	702	740	6	51	4
Niagara Falls							12	1	13	691	704	10	18	5
Schenectady			1				20	4	25	1,928	1,953	101	12	8
Troy							11	5	16	893	909	10	17	6
<u>25,000 - 50,000</u> Amsterdam							5	1	6	412	418	6	14	4
Auburn								2	2	474	476	2	4	2
Elmira				1			11	1	13	816	829	11	15	7
Jamestown					1		4	1	6	541	547	6	11	0
Kingston							7	1	8	424	432	4	18	5
Newburgh							6	3	9	599	408	3	22	1
Poughkeepsie							18	2	18	696	714	7	25	2
Rome							4		4	403	407	7	9	8
Watertown	2						6	1	9	453	462	2	19	5
White Plains							19	1	20	527	547	3	36	6
<u>10,000 - 25,000</u> Batavia							4		4	257	261	6	15	3
Beacon							1		1	19	20		*	
Cohoes	1						2		3	330	333	6	9	0
Corning							3		3	286	289	3	10	4
Cortland	1						5		4	242	246	1	16	3
Dunkirk								2	2	219	221	1	9	0
Endicott	2						3	2	7	266	273	4	25	6
Floral Park	1			1				1	3	175	178		16	9
Freeport							17		17	312	329	2	51	7
Fulton							1	1	2	207	209	1	9	6
Garden City								1	1	104	105		9	5
Geneva							1		1	210	211	6	4	7
Glen Cove							7	2	9	172	181		49	7
Glen Falls							7	2	9	511	520	4	28	1
Gloversville							7	3	10	373	383	3	26	1
Hempstead			3			1	18	1	25	407	430	1	53	5
Hornell	2						5		7	170	177	2	39	5
Hudson							4		4	225	229	12	17	5
Irondequoit							3	2	5	139	144		34	7
Ithaca				1			3	1	5	245	250	4	20	0
Johnson City							3		3	328	331	2	9	1
Johnstown							2		2	161	163	6	12	3
Kenmore							1		1	282	283	7	3	5
Lackawanna							10	2	12	378	390	4	30	8
Little Falls										178	178	6	0	0
Lockport							1		1	353	354		2	8
Lynbrook	2						5		7	164	171	1	40	9
Mamaroneck							3	1	4	211	215	2	18	6
Massena							9		9	174	183		49	2
Middletown							2		2	159	161	4	12	4

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)													
Mineola							3		3	172	175	17 1	
North Tonawanda							1		1	221	222	4 5	
Ogdensburg			1					1	1	160	161	6 2	
Olean								3	4	257	261	15 3	
Oneida							1		1	173	174	5 7	
Oneonta							4		4	184	188	1 21 3	
Ossining							2	1	3	203	206	14 6	
Oswego							3	1	4	520	524	7 6	
Peekskill							2	2	4	223	227	1 17 6	
Plattsburgh							2	1	3	170	173	3 17 3	
Port Chester							5	2	7	323	330	5 21 2	
Rensselaer										204	204	28 0 0	
Rockville Centre							10		10	202	212	2 47 2	
Saratoga Springs							9		9	139	148	60 8	
Scarsdale							4		4	194	198	6 20 2	
Tonawanda							4		4	262	266	2 15 0	
Valley Stream							3	1	4	202	206	19 4	
Watervliet							5		5	243	248	1 20 2	
5,000 - 10,000													
Amityville							5	1	6	91	97	1 61 9	
Bronxville					1		1		2	73	75	1 26 7	
Canandaigua										79	79	0 0 0	
Catskill							1		1	83	84	3 11 9	
Cedarhurst							1	1	2	62	64	31 3	
Depew										107	107	0 0 0	
Dobbs Ferry							1	2	3	58	61	2 43 2	
East Aurora										54	54	2 0 0	
East Rochester										91	91	4 0 0	
East Rockaway								1	1	60	61	1 16 4	
Fredonia										65	65	0 0 0	
Great Neck							3		3	199	202	1 14 9	
Hamburg								1	1	121	122	3 8 2	
Hastings-on-Hudson										87	87	0 0 0	
Haverstraw								1	1	122	123	1 8 1	
Herkimer							2		2	136	138	2 14 5	
Hudson Falls							1		1	84	85	11 8	
Ilion							1		1	90	91	3 11 0	
Lancaster							1	1	2	131	133	2 15 0	
Larchmont							7		7	177	184	1 38 0	
Long Beach							7	1	8	121	129	2 62 0	
Malone							1		1	97	98	10 2	
Malverne							1		1	67	68	14 7	
Mechanicville										217	217	2 0 0	
Medina							1	1	2	58	60	33 3	
Mount Kisco							1		1	60	61	2 16 4	
Newark							2		2	104	106	18 9	
North Pelham				1					1	1	2	*	
North Tarrytown							1		1	85	86	2 11 6	
Norwich							3		3	206	209	2 14 4	
Nyack							5		5	94	99	1 50 5	
Owego							1		1	67	68	14 7	
Patchogue							2	1	3	139	142	21 1	
Pelham Manor							1		1	63	64	15 6	
Penn Yan										66	66	0 0 0	
Port Jervis							3	1	4	135	139	1 28 8	
Rye				1			3		4	143	147	2 27 2	
Salamanca							2		2	83	85	23 5	
Saranac Lake							3		3	78	81	37 0	
Scotia							1		1	112	113	8 8	

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Seneca Falls							1		1	91	92		10.9	
Solvay							2		2	90	92	4	21.7	
Tarrytown							3	1	4	151	155	1	25.8	
Tuckahoe				1			4		5	133	138		56.2	
Tupper Lake							1	1	2	62	64		31.5	
Waverly										86	86		0.0	
Wellsville							1	1	2	155	157	1	12.7	
Williston Park								1	1	66	67		14.9	
2,500 - 5,000														
Albion							1		1	73	74	1	13.5	
Babylon							1	1	2	123	125		16.0	
Baldwinsville										22	22	1	*	
Ballston Spa										25	25		0.0	
Bath							1		1	55	56	1	17.9	
Brockport										76	76		0.0	
Canajoharie										51	51		0.0	
Canastota										110	110		0.0	
Canisteo										28	28		0.0	
Canton										11	11		*	
Carthage							4		4	42	46	1	87.0	
Cobleskill								1	1	16	17		*	
Cooperstown										25	25	1	0.0	
Corinth										6	6		*	
Croton-on-Hudson							2		2	50	52		38.5	
Dannemora										4	4		*	
Dansville								1	1	79	80		12.5	
Dolgeville										41	41		0.0	
East Syracuse										86	86	2	0.0	
Ellenville							1		1	70	71	2	14.1	
Elmira Heights										72	72	1	0.0	
Elmsford							1		1	71	72		13.9	
Fairport								1	1	49	50	2	20.0	
Falconer									1	60	61		16.4	
Farmingdale								1	1	62	63		15.9	
Fort Edward							4		4	50	54	2	74.1	
Fort Plain							1		1	44	45		22.2	
Frankfort							1		1	83	84	2	11.9	
Goshen							2		2	52	54	2	37.0	
Gouverneur							2	1	3	63	66	1	45.5	
Gowanda							1		1	13	14		*	
Granville										57	57		0.0	
Green Island										56	56		0.0	
Greenport							1		1	55	56		17.9	
Highland Falls										52	52		0.0	
Homer										22	22		*	
Hoosick Falls										86	86		0.0	
Horseheads		1							1	36	37	1	27.0	
Irvington							1		1	40	41		24.4	
Lake Placid							1		1	62	63	4	15.9	
Lawrence							1	2	3	66	69	3	43.5	
Le Roy										70	70	2	0.0	
Liberty										40	40		0.0	
Lindenhurst							1		1	81	82		12.2	
Liverpool										47	47		0.0	
Lowville										29	29		0.0	
Lyons								1	1	59	60	2	16.7	
Mohawk										33	33	2	0.0	
Monticello							2		2	65	67	11	29.9	
Mount Morris							1		1	64	65		15.4	



TABLE 5A - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
2,500 - 5,000 (Continued)														
New Hyde Park	1						1	1	3	108	111	4	27	0
New York Mills							2		2	51	53		37	7
Northport							1	1	2	66	68		29	4
Palmyra	1						1	1	3	42	45		66	7
Perry										47	47		0	0
Pleasantville								1	1	47	48	2	20	8
Potsdam								1	1	117	118		8	5
Sag Harbor										35	35		0	0
Saugerties							2		2	95	97		20	6
Sea Cliff										29	29		0	0
Sidney							1		1	54	55		18	2
Silver Creek										26	26		0	0
Sloan							1		1	10	11		*	
Southampton							2		2	47	49		40	8
South Glens Falls							1	1	2	1	3		*	
Spring Valley							1		1	87	88		11	4
Springville										38	38	2	0	0
Suffern							1		1	88	89		11	2
Ticonderoga										53	53		0	0
Walden										51	51	1	0	0
Walton										57	57		0	0
Wappingers Falls										17	17		*	
Warsaw							1		1	41	42		23	8
Warwick							2		2	32	34		58	8
Waterford							1	1	2	137	139	6	14	4
Waterloo										36	36		0	0
Watkins Glen							3		3	33	36	2	83	3
Westbury							7	1	8	147	155	4	51	6
Westfield										37	37		0	0
West Haverstraw										13	13		*	
Whitehall							3		3	65	68	1	45	5
Whitesboro										27	27		0	0
Williamsville										105	105	1	0	0
Yorkville	1						1		2	21	23	1	*	
City Unknown			1			2	27	8	38	1,454	1,492	24	25	5
Total	44	11	1	19	4	3	1,761	380	2,225	105,007	107,230	985	20	7

\* Insufficient data



TABLE 58—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NEW YORK

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over	25	4	1	5	1		990	217	1,243	52,530	53,773	205	23
500,000 - 1,000,000	3	1		1		1	105	24	135	7,984	8,119	99	16
250,000 - 500,000							38	12	50	4,669	4,719	58	10
100,000 - 250,000	1			1			98	18	118	7,009	7,127	148	16
50,000 - 100,000		1		6			106	21	134	5,819	5,953	138	22
25,000 - 50,000	2			1	1		78	13	95	5,145	5,240	56	18
10,000 - 25,000	9	4		2	1		185	35	232	11,109	11,341	142	20
5,000 - 10,000				3	1		74	16	94	4,800	4,894	47	19
2,500 - 5,000	4						62	18	84	4,488	4,572	68	18
City Size Unknown		1				2	27	8	38	1,454	1,492	24	25
Total	44	11	1	19	4	3	1,761	380	2,225	105,007	107,230	985	20

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL				
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
URBAN WHITE													
	18 - 20						2	4	6	27	27	2	0
	21 - 25						11	2	13	597	603	10	10
	26 - 30						8	3	11	260	273	7	47
	31 - 35									152	163	2	67
	36 - 40									2	2		*
URBAN NEGRO													
	18 - 20						4		4	16	20		*
	21 - 25						49	5	54	213	267	7	202
	26 - 30						39	8	47	70	117	1	401
	31 - 35						24	3	27	41	68	1	397
	36 - 40									1	1		*
URBAN OTHER RACES													
	18 - 20									2	2		*
	21 - 25									20	20		*
	26 - 30							1	1	16	17	1	*
	31 - 35						1		1	7	8		*
	36 - 40												
RURAL WHITE													
	18 - 20						1		1	68	69	3	14
	21 - 25	1					15	6	24	1,168	1,192	30	20
	26 - 30	1		1			17	2	21	484	505	12	41
	31 - 35		1				7	2	10	214	224	3	44
	36 - 40						1		1	2	3		*
RURAL NEGRO													
	18 - 20						2		2	37	39		51
	21 - 25				1		52	3	56	295	351	6	159
	26 - 30						35	5	40	109	149	4	268
	31 - 35						22	2	24	47	71	1	338
	36 - 40									1	1		*
RURAL OTHER RACES													
	18 - 20									7	7		*
	21 - 25						1	1	2	63	65		30
	26 - 30						1		1	24	25		40
	31 - 35						1		1	11	12	*	
	36 - 40									1	1		*
RESIDENCE NOT GIVEN WHITE													
	18 - 20									2	2		*
	21 - 25									21	21		*
	26 - 30						1		1	10	11		*
	31 - 35						1		1	3	4		*
	36 - 40												*
RESIDENCE NOT GIVEN NEGRO													
	18 - 20									2	2		*
	21 - 25						2		2	17	19	1	*
	26 - 30						1		1	9	10		*
	31 - 35						2		2	3	5		*
	36 - 40												*
RESIDENCE NOT GIVEN OTHER RACES													
	18 - 20									2	2		*
	21 - 25									2	2		*
	26 - 30									1	1		*
	31 - 35												*
	36 - 40												*
UNKNOWN AND OTHER AGES							68	7	75	340	415	6	180
TOTAL		2	1	1	1		368	56	429	4,367	4,796	97	89

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
URBAN WHITE																
18 - 20																
21 - 25								2	3	5	492	497	7	10		
26 - 30								9	1	10	207	217	7	46		
31 - 35								8	3	11	125	156	1	80		
36 - 40											1	1		*		
URBAN NEGRO																
18 - 20																
21 - 25								35	3	38	157	195	4	194		
26 - 30								31	7	38	50	88	1	431		
31 - 35								20	3	23	32	55	1	418		
36 - 40											1	1		*		
URBAN OTHER RACES																
18 - 20																
21 - 25											18	18		*		
26 - 30										1	14	15	1	*		
31 - 35								1		1	7	8		*		
36 - 40																
RURAL WHITE																
18 - 20																
21 - 25		1						13	8	22	921	943	26	23		
26 - 30				1				14	2	17	399	416	12	40		
31 - 35								7	2	9	179	188	3	47		
36 - 40											1	1		*		
RURAL NEGRO																
18 - 20																
21 - 25					1			44	2	47	224	271	2	173		
26 - 30								34	5	59	94	135	3	293		
31 - 35								16	1	19	38	57	1	353		
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25								1	1	2	56	58		34		
26 - 30								1		1	19	20		*		
31 - 35								1		1	8	9		*		
36 - 40											1	1		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25											20	20		*		
26 - 30								1		1	9	10		*		
31 - 35											3	3		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25								2		2	14	16	1	*		
26 - 30								1		1	9	10		*		
31 - 35								2		2	3	5		*		
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25											1	1		*		
26 - 30											1	1		*		
31 - 35											1	1		*		
36 - 40																
UNKNOWN AND OTHER AGES								66	7	73	318	391	6	186		
TOTAL		1		1	1			311	49	363	5,423	5,786	76	95		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20									27	27	2	0	0	
	21 - 25							1	1	105	106	3	9	4	
	26 - 30						2	1	3	53	56		55	6	
	31 - 35									27	27	1	0	0	
	36 - 40									1	1		*		
URBAN NEGRO															
	18 - 20							4		16	20		*		
	21 - 25							14	2	56	72	3	222	2	
	26 - 30							8	1	9	20		310	3	
	31 - 35									20	29		*		
	36 - 40							4		9	13		*		
URBAN OTHER RACES															
	18 - 20									2	2		*		
	21 - 25									2	2		*		
	26 - 30									2	2		*		
	31 - 35												*		
	36 - 40												*		
RURAL WHITE															
	18 - 20							1		1	68	3	14	5	
	21 - 25	1						2		2	247	4	8	0	
	26 - 30		1					3		4	85		44	9	
	31 - 35									1	55		27	8	
	36 - 40							1		1	1		*		
RURAL NEGRO															
	18 - 20							2		2	37		51	3	
	21 - 25							8	1	9	71	4	112	5	
	26 - 30							1		1	15	1	*		
	31 - 35								1	9	14		*		
	36 - 40							4	1	5	1		*		
RURAL OTHER RACES															
	18 - 20									7	7		*		
	21 - 25									7	7		*		
	26 - 30									5	5		*		
	31 - 35									3	3		*		
	36 - 40												*		
RESIDENCE NOT GIVEN WHITE															
	18 - 20									2	2		*		
	21 - 25									1	1		*		
	26 - 30									1	1		*		
	31 - 35							1		1	1		*		
	36 - 40								1		1		*		
RESIDENCE NOT GIVEN NEGRO															
	18 - 20									2	2		*		
	21 - 25									3	3		*		
	26 - 30												*		
	31 - 35												*		
	36 - 40												*		
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20												*		
	21 - 25									1	1		*		
	26 - 30									1	1		*		
	31 - 35												*		
	36 - 40												*		
UNKNOWN AND OTHER AGES								2		2	22		*		
TOTAL		1	1					57	7	66	944	1,010	21	65	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
Alamance						5	1	6	59	65	1	92 3
Alexander									18	18		*
Alleghany									4	4		*
Anson						17		17	20	37		459 5
Ashe									6	6		*
Avery									24	24		*
Beaufort						14	1	15	31	46	1	326 1
Bertie						1		1	2	3		*
Bladen						6	1	7	89	96	1	72 9
Brunswick						7		7	81	88	1	79 5
Buncombe						5	2	7	139	146	1	47 9
Burke						1		1	30	31		32 3
Cabarrus						4		4	67	71		56 3
Caldwell						10	3	13	119	132	2	98 5
Camden						1		1	20	21		*
Carteret						5	3	8	75	83		96 4
Caswell						2		2	26	28		71 4
Catawba						6	5	11	133	144	21	76 4
Chatham						2	1	3	43	46	1	65 2
Cherokee						1		1	7	8		*
Chowan						3		3	29	32		93 8
Clay									3	3		*
Cleveland						9	1	10	74	84	3	119 0
Columbus						5	1	6	53	59		101 7
Craven						5		5	29	34	4	147 1
Cumberland						1		1	50	51	3	19 6
Currituck									6	6		*
Dare									11	11		*
Davidson						11	5	16	110	126		127 0
Davie									9	9	1	*
Duplin						2	1	3	45	52		57 7
Durham									81	81	5	0 0
Edgecombe									6	6		*
Forsyth						12	1	13	132	145	2	89 7
Franklin									9	9	1	*
Gaston						11	1	12	73	85	3	141 2
Gates									11	11		*
Graham												
Granville							1	1	34	35		28 6
Greene									12	12		*
Guilford						9	2	11	81	92	2	119 6
Halifax						5	1	6	54	60	3	100 0
Harnett						5		5	65	70		71 4
Haywood												
Henderson						4	1	5	55	60		83 3
Hertford									1	1		*
Hoke												
Hyde						1		1	14	15		*
Iredell						3		3	67	70	1	42 9
Jackson						1		1	31	32		31 3
Johnston						4	1	5	73	78	1	64 1
Jones		1						1	10	11		*
Lee						2		2	10	12		*
Lenoir									18	18		*
Lincoln									4	4		*
McDowell						2		2	29	31	1	64 5
Macon									2	2		*
Madison						1		1	30	31		32 3
Martin						1	1	2	19	21		*
Mecklenburg						10	1	11	207	218		50 5

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Mitchell							1		1	15	16	*	
Montgomery	1						1	1	3	30	33	4 90	
Moore							14	1	15	95	110	136 4	
Nash							4	2	6	38	44	136 4	
New Hanover							6		6	14	20	*	
Northampton			1				9		10	93	103	1 97 1	
Onslow										27	27	0 0	
Orange							4		4	55	59	1 102 6	
Pamlico							1		1	8	9	1 *	
Pasquotank							4		4	50	54	1 74 1	
Pender										11	11	*	
Perquimans							5		5	28	33	1 151 5	
Person							1		1	32	33	1 30 3	
Pitt							8		8	80	88	90 9	
Polk										2	2	*	
Randolph							5	3	8	44	52	1 153 8	
Richmond							3	1	9	76	85	105 9	
Robeson				1			3		4	57	61	1 65 6	
Rockingham							1		1	44	45	22 2	
Rowan							16	3	19	124	143	5 132 9	
Rutherford							7		7	67	74	4 94 6	
Sampson	1						4	1	6	52	58	1 103 4	
Scotland							4		4	46	50	80 0	
Stanly							1		1	22	23	*	
Stokes													
Surry							4	1	5	72	77	3 64 9	
Swain							1		1	1	2	*	
Transylvania							1	1	2	10	12	*	
Tyrrell							2		2	44	46	1 43 5	
Union							8	3	11	100	111	99 1	
Vance							2		2	11	13	*	
Wake							6		6	120	126	1 47 6	
Warren							1	1	2	11	13	*	
Washington							7		7	37	44	3 159 1	
Watauga										19	19	*	
Wayne							2	1	3	87	90	3 33 3	
Wilkes							2		2	33	35	2 57 1	
Wilson							3		3	27	30	2 100 0	
Yadkin										1	1	*	
Yancey							2		2	35	37	54 1	
County Unknown							26	2	28	125	153	1 183 0	
Total	2	1	1	1			368	56	429	4,367	4,796	97 89 4	

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DEC. MAL.
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
Charlotte							7	1	8	149	157		51 0
<u>50,000 - 100,000</u>													
Asheville							2	2	4	78	82		48 8
Durham										70	70	5	0 0
Greensboro										3	3		*
Winston-Salem							11	1	12	91	105	1	116 5
<u>25,000 - 50,000</u>													
High Point							9	2	11	64	75	1	146 7
Raleigh							4		4	75	79	1	50 6
Rocky Mount							2	2	4	26	30		133 3
Wilmington							6		6	9	15		*
<u>10,000 - 25,000</u>													
Burlington										22	22		*
Concord							3		3	50	53		56 6
Elizabeth City							3		3	43	46	1	65 2
Fayetteville										36	36	3	0 0
Gastonia							9		9	17	26	3	346 2
Goldsboro							1	1	2	33	35	2	57 1
Greenville							5		5	22	27		185 2
Hickory							2	2	4	29	33		121 2
Kinston										8	8		*
Lexington							1	1	2	17	19		*
New Bern							3		3	11	14	2	*
Reidsville							1		1	24	25		40 0
Salisbury							9		9	46	55		163 6
Shelby							2		2	14	16	1	*
Statesville										23	23	1	*
Thomasville							7	1	8	32	40		200 0
Wilson							2		2	12	14	1	*
<u>5,000 - 10,000</u>													
Asheboro							3	2	5	21	26	1	192 5
Canton													*
Dunn							4		4	15	19		*
Forest City							2		2	13	15		*
Hamlet							1		1	12	13		*
Henderson							1		1	6	7		*
Hendersonville							4	1	5	17	22		*
Kings Mountain										4	4		*
Laurinburg							1		1	15	16		*
Lenoir							9	3	12	88	100	1	120 0
Lumberton										4	4	1	*
Monroe							6	2	8	29	37		216 2
Moorestville										10	10		*
Morganton							1		1	14	15		*
Mount Airy								1	1	7	8		*
Newton							3	1	4	21	25	6	160 0
Roanoke Rapids							1	1	2	9	11	1	*
Tarboro													*
Washington							7		7	12	19		*
<u>2,500 - 5,000</u>													
Albemarle										20	20		*
Beaufort							3		3	12	15		*
Belmont							1		1	13	14		*
Bessemer City													*
Brevard							1		1	5	6		*

TABLE 51 -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
2,500 - 5,000 (Continued)													
Chapel Hill							1		1	14	15		*
Cherryville													
Clinton							2		2	7	9	1	*
Edenton							3		3	20	23		*
Elkin										6	6		*
Farmville										4	4		*
Graham							1	1	2	10	12	1	*
Lincolnton										1	1		*
Marion										6	6		*
Morehead City							1	2	3	18	21		*
Mount Olive										3	3		*
North Wilkesboro										3	3		*
Oxford								1	1	27	28		55 7
Rockingham							3		3	31	34		88 2
Roxboro													
Sanford							1		1	6	7		*
Scotland Neck							1		1	7	8	1	*
Smithfield										6	6		*
Southern Pines							4		4	2	6		*
Spencer							1	1	2	5	7		*
Spindale													
Valdese										3	3		*
Wadesboro							14		14	10	24		*
Waynesville													
Whiteville										5	5		*
Williamston										4	4		*
City Unknown							4		4	25	27		148 1
Total							175	29	202	1,572	1,774	35	113 9

\* Insufficient data



TABLE 39—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH CAROLINA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000							7	1	8	149	157		51 0
50,000 - 100,000							15	3	16	242	258	6	62 0
25,000 - 50,000							21	4	25	174	199	2	125 6
10,000 - 25,000							48	5	53	439	492	14	107 7
5,000 - 10,000							43	11	54	297	351	10	153 8
2,500 - 5,000							37	5	42	248	290	3	144 8
City Size Unknown							4		4	25	27		148 1
Total							175	29	202	1,572	1,774	35	113 9

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH DAKOTA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
	18 - 20										11	11		*		
	21 - 25							2		2	326	328	1	6		
	26 - 30								1	1	175	176	2	5		
	31 - 35							5		5	121	124	1	24		
	36 - 40										1	1		*		
URBAN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES																
	18 - 20										1	1		*		
	21 - 25										19	19		*		
	26 - 30										11	11		*		
	31 - 35							1		1	5	4		*		
	36 - 40															
RURAL WHITE																
	18 - 20							1		1	91	92		10	9	
	21 - 25							5	7	10	2,070	2,080	56	4	8	
	26 - 30							5	2	5	1,035	1,040	11	4	8	
	31 - 35							4		4	506	510	4	7	8	
	36 - 40										20	20	1	*		
RURAL NEGRO																
	18 - 20															
	21 - 25										1	1		*		
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES																
	18 - 20										18	18		*		
	21 - 25							4		4	148	152	2	26	5	
	26 - 30							1	1	2	66	68	1	29	4	
	31 - 35										57	57		0	0	
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE																
	18 - 20										5	5		*		
	21 - 25										21	21	1	*		
	26 - 30										11	11		*		
	31 - 35										9	9		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25										1	1		*		
	26 - 30										5	5		*		
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES								1	1	2	207	209	4	9	6	
TOTAL								23	12	35	4,917	4,952	64	7	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NORTH DAKOTA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	WHOLE NO.	DEC. MIL.	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE								DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20															
	21 - 25						2		2	294	296	1	6	8		
	26 - 30							1	1	159	160	2	6	3		
	31 - 35						3		3	108	111	1	27	0		
	36 - 40									1	1		*			
URBAN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25									16	16		*			
	26 - 30									10	10		*			
	31 - 35						1		1	2	3		*			
	36 - 40															
RURAL WHITE	18 - 20															
	21 - 25						2	7	9	1,805	1,814	32	5	0		
	26 - 30						3	2	5	960	965	10	5	2		
	31 - 35						4		4	468	472	4	8	5		
	36 - 40									14	14	1	*			
RURAL NEGRO	18 - 20															
	21 - 25									1	1		*			
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES	18 - 20															
	21 - 25						4		4	126	130	2	30	8		
	26 - 30						1	1	2	58	60		33	3		
	31 - 35									34	34		0	0		
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25									19	19	1	*			
	26 - 30									9	9		*			
	31 - 35									8	8		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25									1	1		*			
	26 - 30									2	2		*			
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL							21	12	33	4,285	4,316	58	7	6		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10-- PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **NORTH DAKOTA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.	FEC- TAL.					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20										11	11		*		
	21 - 25										52	52		0	0	
	26 - 30										16	16		*		
	31 - 35											13	13		*	
	36 - 40															
URBAN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES	18 - 20										1	1		*		
	21 - 25										3	3		*		
	26 - 30										1	1		*		
	31 - 35										1	1		*		
	36 - 40															
RURAL WHITE	18 - 20							1		1	91	92		10	9	
	21 - 25							1		1	265	266	4	3	8	
	26 - 30										75	75	1	0	0	
	31 - 35										58	58		0	0	
	36 - 40										6	6		*		
RURAL NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES	18 - 20										18	18		*		
	21 - 25										22	22		*		
	26 - 30										8	8	1	*		
	31 - 35										5	5		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE	18 - 20										3	3		*		
	21 - 25										2	2		*		
	26 - 30										2	2		*		
	31 - 35										1	1		*		
	36 - 40										1	1		*		
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30										1	1		*		
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES	18 - 20										19	19		*		
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
TOTAL								2		2	634	636	6	5	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties  
STATE NORTH DAKOTA  
PERIOD Reports Received through April 15, 1941  
FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL		
Adams									50	50		0	0	
Barnes							1	1	54	55		18	2	
Benson							3	3	132	135	4	22	2	
Billings									30	30	8	0	0	
Bottineau									157	157		0	0	
Bowman									42	42	2	0	0	
Burke							1	1	70	71	1	14	1	
Burleigh							1	1	91	92		10	9	
Cass							2	1	307	310	3	9	7	
Cavalier									88	88		0	0	
Dickey									99	99	2	0	0	
Divide									81	81		0	0	
Dunn									118	118	1	0	0	
Eddy									45	45		0	0	
Emmons									124	124	1	0	0	
Foster									21	21		*	0	
Golden Valley									33	33	3	0	0	
Grand Forks							3	3	187	190		15	8	
Grant								1	84	85	2	11	8	
Griggs									39	39		0	0	
Hettinger								1						
Kidder								1	105	106	2	9	4	
LaMoure									63	63	1	0	0	
Lakoure									42	42		0	0	
Logan									122	122	1	0	0	
McHenry									130	130	1	0	0	
McIntosh							1	1	109	111		18	0	
McKenzie									81	81	2	0	0	
McLean							3	1	157	161	7	24	8	
Mercer									81	81	2	0	0	
Morton								1	157	158	3	6	3	
Mountrail							2	1	153	156	3	19	2	
Nelson									82	82	2	0	0	
Oliver									28	28	1	0	0	
Pembina							1		170	171	1	5	8	
Pierce									16	16		*		
Ramsey							1		91	92		10	9	
Ransom								1	24	25		40	0	
Renville								1	59	60		16	7	
Richland								1	150	151		6	3	
Rolette							1		128	129	1	7	8	
Sargent							1		66	67		14	9	
Sheridan									64	64		0	0	
Sioux									49	49	1	0	0	
Slope									31	31		0	0	
Stark									123	123	2	0	0	
Steele									75	75		0	0	
Stutsman							1		46	47	1	21	3	
Towner									41	41	1	0	0	
Traill									43	43	2	0	0	
Walsh									116	116		0	0	
Ward							3		256	259	1	11	6	
Wells									56	56		0	0	
Williams									58	58	1	0	0	
County Unknown									93	93	1	0	0	
Total							23	12	35	4,917	4,952	64	7	1

\* Insufficient data

TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH DAKOTA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE					DOUBT- FUL	
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> <u>100,000 - 250,000</u> <u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u> Fargo										152	152	2	0 0
<u>10,000 - 25,000</u> Bismarck							1	1	64	65		15 4	
Grand Forks							2	2	72	74		27 0	
Minot							1	1	131	132		7 6	
<u>5,000 - 10,000</u> Devils Lake							1	1	43	44		22 7	
Dickinson									55	55	1	0 0	
Jamestown									22	22		*	
Mandan								1	51	52	1	19 2	
Valley City									10	10		*	
Williston									17	17		*	
<u>2,500 - 5,000</u> Grafton									55	55		0 0	
Wahpeton									29	29		0 0	
City Unknown							1	1	15	14		*	
Total							6	1	7	690	697	4	10 0

\* Insufficient data

TABLE 28—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE NORTH DAKOTA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
25,000 - 50,000													
10,000 - 25,000							4		4	152	152	2	0 0
5,000 - 10,000							1	1	2	267	271		14 8
2,500 - 5,000										196	198	2	10 1
										62	62		0 0
City Size Unknown							1		1	13	14		*
Total							5	1	7	690	697	4	10 0

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO. NEG.	SERO. POS.	DOUBT- FUL	SERO. POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE															
	18 - 20							1	2	3	576	579	3	5	2
	21 - 25	10	2		2		1	208	8	231	30,625	30,856	180	7	5
	26 - 30	5	1		4			296	16	322	14,900	15,222	102	21	2
	31 - 35	5					1	321	15	342	8,254	8,596	52	39	8
	36 - 40							14	1	15	305	320	2	46	9
URBAN NEGRO															
	18 - 20							15		15	196	211		71	1
	21 - 25		1		1			225	13	241	1,870	2,111	34	114	2
	26 - 30	2	1		1		1	304	14	323	1,240	1,563	18	206	7
	31 - 35				1			329	11	341	938	1,279	27	266	6
	36 - 40							16	1	17	44	61		278	7
URBAN OTHER RACES															
	18 - 20										40	40		0	0
	21 - 25	1						20	1	22	1,637	1,659	18	13	3
	26 - 30							29	3	32	832	864	11	37	0
	31 - 35				1			40	1	42	461	503	5	83	5
	36 - 40										19	19		*	
RURAL WHITE															
	18 - 20							1		1	314	315	4	3	2
	21 - 25	2			2			95	3	102	13,484	13,586	89	7	5
	26 - 30	2					1	98	2	103	5,863	5,966	45	17	3
	31 - 35		1		2			114	5	122	3,017	3,139	27	38	9
	36 - 40							6		6	106	112		53	6
RURAL NEGRO															
	18 - 20							1		1	29	30		33	3
	21 - 25				2			16		18	225	243	4	74	1
	26 - 30	1						15		16	114	130		123	1
	31 - 35							18		18	63	81		222	2
	36 - 40							1		1	2	3		*	
RURAL OTHER RACES															
	18 - 20										16	16		*	
	21 - 25							4		4	648	652	5	6	1
	26 - 30							8		8	301	309	3	25	9
	31 - 35							9	2	11	146	157	2	70	1
	36 - 40										11	11		*	
RESIDENCE NOT GIVEN WHITE															
	18 - 20										8	8		*	
	21 - 25	1						5		6	465	471	8	12	7
	26 - 30							10		10	187	197	3	50	8
	31 - 35							6		6	112	118		50	8
	36 - 40							2		2	5	7		*	
RESIDENCE NOT GIVEN NEGRO															
	18 - 20										7	7		*	
	21 - 25							2		2	35	37	1	54	1
	26 - 30							5		5	24	29	1	172	4
	31 - 35							6		6	17	23	2	*	
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20										3	3		*	
	21 - 25							5		5	91	96	1	52	1
	26 - 30							3		3	58	61	1	49	2
	31 - 35							4		4	34	38	1	105	3
	36 - 40										1	1		*	
UNKNOWN AND OTHER AGES		3	3		1			168	7	182	4,584	4,766	66	38	2
TOTAL		32	9		17	1	4	2,420	105	2,588	91,907	94,495	715	27	4

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR <b>Total</b>		TABLE 1.—PREVALENCE OF SYPHILIS AMONG TESTEES												FEDERAL SECURITY AGENCY U. S. PUBLIC HEALTH SERVICE					
STATE <b>OHIO</b>		PERIOD Reports Received through April 15, 1941																	
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED					
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED										
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA												
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL									
URBAN WHITE																			
18 - 20																			
21 - 25		10	2		2	1	191	7	213	28,805	29,018	168	7 3						
26 - 30		4	1		4		285	15	309	14,302	14,611	97	21 1						
31 - 35		5				1	314	15	335	8,022	8,357	51	40 1						
36 - 40							11	1	12	236	248	2	48 4						
URBAN NEGRO																			
18 - 20																			
21 - 25			1		1	1	199	12	214	1,654	1,868	29	114 6						
26 - 30		2	1		1	1	285	13	303	1,140	1,445	18	210 0						
31 - 35					1		306	10	317	880	1,197	26	264 8						
36 - 40							6	1	7	26	33		212 1						
URBAN OTHER RACES																			
18 - 20																			
21 - 25		1					19	1	21	1,530	1,551	16	13 5						
26 - 30					1		29	3	32	785	817	10	39 2						
31 - 35							37	1	39	447	486	5	80 2						
36 - 40										13	13		*						
RURAL WHITE																			
18 - 20																			
21 - 25		1			2		86	3	92	12,648	12,740	82	7 2						
26 - 30		2				1	95	1	99	5,600	5,699	45	17 4						
31 - 35			1		2		110	5	118	2,910	3,028	27	39 0						
36 - 40							5		5	77	82		61 0						
RURAL NEGRO																			
18 - 20																			
21 - 25					2		12		14	197	211	4	66 4						
26 - 30		1					14		15	102	117		128 2						
31 - 35							16		16	59	75		213 3						
36 - 40							1		1	1	2		*						
RURAL OTHER RACES																			
18 - 20																			
21 - 25							4		4	598	602	5	6 6						
26 - 30							8		8	285	293	5	27 3						
31 - 35							9	2	11	144	155	2	71 0						
36 - 40										7	7		*						
RESIDENCE NOT GIVEN WHITE																			
18 - 20																			
21 - 25							5		5	444	449	8	11 1						
26 - 30							10		10	181	191	3	52 4						
31 - 35							5		5	109	114		43 9						
36 - 40							1		1	2	3		*						
RESIDENCE NOT GIVEN NEGRO																			
18 - 20																			
21 - 25							1		1	30	31	1	32 3						
26 - 30							5		5	22	27	1	185 2						
31 - 35							6		6	16	22	2	*						
36 - 40																			
RESIDENCE NOT GIVEN OTHER RACES																			
18 - 20																			
21 - 25							5		5	83	88	1	56 8						
26 - 30							1		1	55	56	1	17 9						
31 - 35							4		4	33	37	1	108 1						
36 - 40																			
UNKNOWN AND OTHER AGES		3	3		1		160	7	174	4,425	4,599	63	37 8						
<b>TOTAL</b>		29	9		17	1	2,245	97	2,402	85,868	88,270	671	27 2						

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
	18 - 20							1	2	3	576	579	3	5	2	
	21 - 25							17	1	18	1,820	1,838	12	9		
	26 - 30	1						11	1	13	598	611	5	21	3	
	31 - 35							7		7	232	239	1	29	3	
	36 - 40							3		3	69	72		41	7	
URBAN NEGRO																
	18 - 20							15		15	196	211		71	1	
	21 - 25							26	1	27	216	243	5	111	1	
	26 - 30							19	1	20	100	120		166	7	
	31 - 35							23	1	24	58	82	1	292	7	
	36 - 40							10		10	18	28		357	1	
URBAN OTHER RACES																
	18 - 20										40	40		0	0	
	21 - 25							1		1	107	108	2	9	3	
	26 - 30										47	47	1	0	0	
	31 - 35							3		3	14	17		*		
	36 - 40										6	6		*		
RURAL WHITE																
	18 - 20							1		1	314	315	4	3	2	
	21 - 25	1						9		10	856	846	7	11	8	
	26 - 30							3	1	4	263	267		15	0	
	31 - 35							4		4	107	111		36	0	
	36 - 40							1		1	29	30		33	3	
RURAL NEGRO																
	18 - 20							1		1	29	30		33	3	
	21 - 25							4		4	28	32		125	0	
	26 - 30							1		1	12	13		*		
	31 - 35							2		2	4	6		*		
	36 - 40										1	1		*		
RURAL OTHER RACES																
	18 - 20										16	16		*		
	21 - 25										50	50		0	0	
	26 - 30										16	16		*		
	31 - 35										2	2		*		
	36 - 40										4	4		*		
RESIDENCE NOT GIVEN WHITE																
	18 - 20										8	8		*		
	21 - 25	1								1	21	22		*		
	26 - 30										6	6		*		
	31 - 35							1		1	3	4		*		
	36 - 40							1		1	3	4		*		
RESIDENCE NOT GIVEN NEGRO																
	18 - 20										7	7		*		
	21 - 25							1		1	5	6		*		
	26 - 30										2	2		*		
	31 - 35										1	1		*		
	36 - 40													*		
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20										3	3		*		
	21 - 25										8	8		*		
	26 - 30							2		2	3	5		*		
	31 - 35										1	1		*		
	36 - 40										1	1		*		
UNKNOWN AND OTHER AGES								8		8	159	167	3	47	9	
TOTAL		5						175	8	186	6,039	6,225	44	29	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Adams							2		3	224	227	1	13.2	
Allen	1						11	1	12	813	825	10	14.5	
Ashland							5		5	359	364		13.7	
Ashtabula							6		6	770	776	4	7.7	
Athens							21		21	493	514	2	40.9	
Auglaise							1		1	328	329		3.0	
Belmont							21	2	23	1,222	1,245	19	18.5	
Brown							6		6	265	271	6	22.1	
Butler							63	2	65	1,492	1,557	10	41.7	
Carroll	1						4		5	229	234	1	21.4	
Champaign				1			2		3	262	265		11.3	
Clark							46	1	47	1,191	1,238	5	38.0	
Clermont							7	1	8	444	452	8	17.7	
Clinton							7		7	289	296	3	23.6	
Columbiana	1						27		28	1,376	1,404	18	19.9	
Coshocton	1			1			6	1	9	597	606	8	14.9	
Crawford							6		6	618	624	4	9.6	
Cuyahoga	10					1	318	21	350	16,157	16,507	92	21.2	
Darke							3		3	321	324	2	9.3	
Defiance							2		2	228	230	3	8.7	
Delaware							5		5	366	371		13.5	
Erie	1	1					5	1	8	540	548	3	14.6	
Fairfield							9		9	656	665	7	13.5	
Fayette							11		11	279	290		37.9	
Franklin	2	1		1	1	1	232	11	249	5,052	5,301	59	47.0	
Fulton							3		3	283	286	2	10.5	
Gallia							17		17	231	248		68.5	
Geauga										228	228		0.0	
Greene							9	1	10	430	440	6	22.7	
Guernsey							8		8	532	540		14.8	
Hamilton	1	1		1			451	10	464	8,736	9,200	112	50.4	
Hancock							2		2	452	454	4	4.4	
Hardin							2		2	243	245	2	8.2	
Harrison							4		4	238	242	1	16.5	
Henry							1		1	183	184		5.4	
Highland							8		8	283	291		27.5	
Hocking							2		2	313	315	1	6.3	
Holmes							3		3	427	430	4	7.0	
Huron							6		6	526	532	3	11.3	
Jackson							17		17	302	319	1	53.3	
Jefferson				1			37	1	39	1,427	1,466	5	26.6	
Knox		1					10	1	12	542	554	4	21.7	
Lake							8	1	7	549	556	6	12.6	
Lawrence							16	1	17	424	441	1	38.5	
Licking							16	1	17	917	934	5	18.2	
Logan							4	1	5	330	335	2	14.9	
Lorain							25	1	26	1,539	1,565	6	16.6	
Lucas	2			3		2	100	9	116	4,191	4,307	78	26.9	
Madison							8	2	10	300	310		32.3	
Mahoning	1						71	5	77	3,276	3,353	12	23.0	
Marion							13		13	603	616	4	21.1	
Medina							4		4	520	524	5	7.6	
Meigs							9		9	346	355	4	25.4	
Mercer							4		4	271	275	3	14.5	
Miami	1						10		11	598	609	6	18.1	

FOR Counties (Continued)

TABLE 21—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO-POSITIVE					DOUBT-FUL		
	SERO-NEG.	SERO-POS.	DOUBT-FUL	SERO-POS.	DOUBT-FUL									
Monroe						2		2	164	166	1	12	0	
Montgomery	1	3		5		209	11	229	4,454	4,685	35	48	9	
Morgan						1		1	231	232		4	3	
Morrow						4		4	185	189	1	21	2	
Muskingum						56	2	58	1,008	1,046	3	36	3	
Noble									119	119	4	0	0	
Ottawa									258	258	3	0	0	
Paulding							1	1	207	208	2	4	8	
Perry						10	1	11	519	530	3	20	8	
Pickaway				1		6		7	375	382	3	18	3	
Pike						2		2	147	149		13	4	
Portage						10		10	501	511	3	19	6	
Preble						4		4	264	268		14	9	
Putnam	1					2		3	287	290	2	10	3	
Richland	1	1				23		25	1,058	1,063	4	23	5	
Ross				1		30	1	32	792	824	5	58	8	
Sandusky						6		6	460	466	2	12	9	
Scioto						66	1	67	1,028	1,095	6	61	2	
Seneca	1			1		9		11	568	579	14	19	0	
Shelby	1					2		3	270	273		11	0	
Stark	1					84	4	89	3,356	3,425	4	26	0	
Summit	2	1				85	6	94	4,304	4,398	23	21	4	
Trumbull				1		34		35	1,958	1,993	3	17	6	
Tuscarawas						12		12	843	855	3	14	0	
Union									152	152				
Van Wert									218	218	1	0	0	
Vinton						1		1	99	100		10	0	
Warren	1					13		14	435	449	4	31	2	
Washington						13	1	14	464	478	2	29	3	
Wayne						4		4	658	662	9	6	0	
Williams						2		2	280	282		7	1	
Wood	1					4		5	581	586	3	8	5	
Wyandot						1		1	261	262	2	3	8	
County Unknown						53	2	55	1,632	1,687	28	32	6	
Total	32	9		17	1	4	2,420	105	2,588	91,907	94,495	715	27	4



TABLE 3A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
Cleveland		9				1	285	20	313	12,041	12,354	63	25 3
<u>250,000 - 500,000</u>													
Cincinnati			1				375	8	384	6,845	7,029	89	54 8
Columbus		2			1	1	194	10	208	4,363	4,571	51	45 5
Toledo		2			2	1	94	8	107	3,735	3,842	69	27 9
<u>100,000 - 250,000</u>													
Akron		2	1				65	5	73	3,068	3,141	20	23 2
Canton		1					57	3	61	1,804	1,865	2	32 7
Dayton		1	2		3		190	10	206	3,679	3,885	30	53 0
Youngstown		1					45	5	51	2,287	2,338	10	21 8
<u>50,000 - 100,000</u>													
Cleveland Heights							3		3	477	480	1	6 3
Hamilton							35	1	36	661	697	4	51 6
Lakewood							3		3	886	889	4	3 4
Springfield							36	1	37	961	998	4	37 1
<u>25,000 - 50,000</u>													
East Cleveland							1		1	403	404	5	2 5
Elyria							8		8	341	349		22 9
Lima		1					7		8	562	570	4	14 0
Lorain							9	1	10	566	576	3	17 4
Mansfield			1				21		22	752	774	2	28 4
Marion							10		10	449	459	4	21 8
Massillon							5	1	6	276	282		21 3
Middletown							18	1	19	407	423	4	44 6
Newark							10		10	505	515	5	19 4
Norwood					1		5	1	7	401	408	8	17 2
Portsmouth							32	1	33	461	494	4	66 8
Steubenville							23		23	565	608	2	37 8
Warren							18		18	823	841	2	21 4
Zanesville							24	2	26	616	642	3	40 5
<u>10,000 - 25,000</u>													
Alliance							12		12	325	337		35 6
Ashland							2		2	152	154		13 0
Ashtabula							4		4	361	365	1	11 0
Barberton							8		8	565	573	1	21 4
Bellaire							7	1	8	317	325		24 6
Cambridge							4		4	240	244		16 4
Campbell							14		14	218	232		60 3
Chillicothe							15	1	16	378	394	3	40 6
Coshocton		1					2	1	4	244	248	5	16 1
Cuyahoga Falls							3		3	222	225		13 3
East Liverpool							9		9	368	377	5	23 9
Euclid		1					1		2	232	234	1	8 5
Findlay							1		1	185	186		5 4
Fostoria					1		6		7	163	170	1	41 2
Fremont							4		4	168	172	2	23 3
Garfield Heights										150	150		0 0
Ironton							7		7	142	149		47 0
Lancaster							7		7	369	376	4	18 6
Marietta							4		4	163	167		24 0
Martins Ferry							2		2	198	200	3	10 0
Mount Vernon			1				6	1	8	176	184	1	43 5
New Philadelphia							4		4	196	200	1	20 0
Miles					1		3		4	289	273		14 7
Painesville							3	1	4	159	163	1	24 5
Parma							5		5	185	188		26 6

TABLE 5A - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
10,000 - 25,000 (Continued)															
Piqua							5		5	196	200		2	25.0	
Salem							6		6	285	241			24.9	
Sandusky	1						5	1	7	554	541			20.5	
Shaker Heights							1		1	205	206		1	4.9	
Struthers							5		5	218	221		2	15.6	
Tiffin	1						2		3	196	199		4	15.1	
Wooster							4		4	181	185		4	21.6	
Yantis							7	1	8	178	186		1	45.0	
5,000 - 10,000															
Athens							3		3	98	101			29.7	
Barnesville							2		2	55	55			36.4	
Bedford							1	1	2	181	185		5	10.9	
Bellefontaine							2		2	105	107		1	18.7	
Bellevue							2		2	71	78		1	27.4	
Berea										20	20		1	*	
Bexley										2	2		1	*	
Bowling Green							1		1	118	117			8.5	
Bryan										67	67			0.0	
Bucyrus							4		4	258	262		1	15.3	
Chaviot							1		1	157	158		1	7.2	
Circleville				1			2		3	140	145			21.0	
Conneaut							1		1	120	121		2	8.3	
Defiance							2		2	111	115		2	17.7	
Delaware							1		1	120	121			8.3	
Delphos							1		1	59	60		1	16.7	
Dover							5		5	89	92			32.6	
East Palestine							1		1	58	59		1	16.9	
Galion							1		1	141	142		1	7.0	
Gallipolis							5		5	64	69			72.5	
Girard							2		2	165	167			12.0	
Grandview Heights										15	15			*	
Greenville							1		1	59	60			16.7	
Jackson							9		9	95	102			88.2	
Kent							1		1	96	97			10.3	
Kenton							1		1	87	88		1	11.4	
Lockland							17		17	149	166		1	102.4	
Logan							1		1	117	118			8.5	
Maple Heights							5		5	102	105		1	28.6	
Miamisburg							2		2	157	159			14.4	
Mingo Junction				1					1	102	105			9.7	
Nelsonville							2		2	81	83			24.1	
New Boston							3		3	70	75			41.1	
North College Hill										58	58			0.0	
Norwalk							5		5	154	157			21.9	
Oakwood										2	2			*	
Ravenna							1		1	108	109			9.2	
Reading	1								1	95	94			10.8	
Rocky River										12	12			*	
St. Bernard										81	81			0.0	
St. Marys										66	66			0.0	
Shelby										66	66			0.0	
Sidney										91	91			0.0	
South Euclid										81	81		1	0.0	
Toronto										107	107			0.0	
Troy							2		2	151	155		3	15.0	
Uhrichsville							1		1	105	106			9.4	
University Heights							1		1	29	80			55.5	
Upper Arlington															
Urbana				1			1		2	89	91			22.0	

TABLE 51 - PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Van Wert										57	57		0	0
Wadsworth							2		2	112	114		17	5
Wapakoneta										75	75		0	0
Washington Court House							10		10	189	179		55	9
Wellston							5		5	86	89	1	53	7
Wellsville							5		5	116	119	1	25	2
Wilmington							5		5	107	110	2	27	5
2,500 - 5,000														
Amherst							1		1	40	41		24	4
Bay										5	5		*	
Bridgeport							1		1	72	75	1	13	7
Cadix										45	45		0	0
Carey										57	57		0	0
Carrollton										21	21		*	
Celina							2		2	58	60	1	35	5
Chagrin Falls							1		1	52	55		18	9
Clyde										59	59		0	0
Columbiana		1							1	67	68		14	7
Crestline							1		1	87	88		11	4
Crooksville							5		5	65	68	2	44	1
Deer Park										55	55		0	0
Dennison							1		1	76	77		15	0
Dover														
Eaton							1		1	41	42		25	8
Elmwood Place							1		1	45	47		21	5
Fairfield										5	5		*	
Fairport										60	60		0	0
Fairview										1	1		*	
Franklin							5		5	151	154	2	22	4
Geneva										41	41		0	0
Glouster							5		5	56	71		70	4
Greenfield							4		4	47	51		78	4
Greenhills										6	6		*	
Hicksville										14	14		*	
Hillsboro							1		1	54	55		18	2
Hubbard							1		1	73	74		13	5
Lebanon		1					1		2	60	62	1	52	5
Lisbon										60	60		0	0
London							5	1	6	81	87		69	0
Louisville										57	57		0	0
Marysville										51	51		0	0
Maumee							1		1	48	49	2	20	4
Mayfield Heights										21	21		*	
Medina							2		2	106	108		18	5
Middleport							1		1	53	54		18	5
Minerva										17	17		*	
Montpelier							1		1	45	46		21	7
Mount Healthy							4		4	52	56		71	4
Napoleon										58	58		0	0
Newburgh Heights							1		1	45	46		21	7
Newcomerstown							1		1	65	66		15	2
New Lexington							2	1	3	88	71		42	5
Newton Falls							2		2	50	52		58	5
North Baltimore										26	28		0	0
North Canton										37	37		0	0
North Olmsted										8	8		*	
North Royalton										18	18		*	
Oberlin							1		1	59	40		25	0



TABLE 51—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OHIO

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Orrville										78	78		0	0
Oxford										15	15		*	
Perrysburg										59	59		0	0
Pomeroy							1		1	88	89	2	11	2
Port Clinton										70	70		0	0
Rittman										40	40	1	0	0
St. Clairsville								1	1	24	25	1	40	0
Sebring							1		1	62	63		15	9
Shadyside							3		3	37	40		75	0
Silverton										26	26		0	0
Tallmadge										1	1		*	
Tippecanoe City							1		1	27	28		55	7
Upper Sandusky							1		1	66	67		14	9
Wauseon										50	50	1	0	0
Wellington										23	23		*	
Westerville							2	1	3	36	39	1	76	9
Wickliffe										36	36		0	0
Willard										48	48		0	0
Willoughby							1		1	104	105	2	9	5
Wyoming							6		6	34	40		150	0
City Unknown		1					43	1	45	1,227	1,272	10	35	4
Total	26	7		11	1	3	1,949	91	2,088	65,131	67,219	490	51	1

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE OHIO

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000	9					1	285	20	313	12,041	12,354	63	25	3
250,000 - 500,000	4	1		2	1	2	665	26	699	14,743	15,442	209	45	3
100,000 - 250,000	5	3		3			357	23	391	10,858	11,229	62	34	8
50,000 - 100,000							77	2	79	2,985	3,064	13	25	8
25,000 - 50,000	1	1		1			191	7	201	7,147	7,348	46	27	4
10,000 - 25,000	4	1		2			166	7	180	7,685	7,865	43	22	9
5,000 - 10,000	1			3			105	1	110	5,234	5,344	27	20	6
2,500 - 5,000	2						64	4	70	3,231	3,301	17	21	2
City Size Unknown		1					43	1	45	1,227	1,272	10	35	4
Total	26	7		11	1	5	1,949	91	2,088	65,131	67,219	490	31	1

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE														
18 - 20							1		1	150	151	2	6 6	
21 - 25		2					66	3	71	4,150	4,221	11	16 8	
26 - 30		4				1	99	8	112	2,322	2,434	12	46 8	
31 - 35							111	6	117	1,396	1,513	9	77 3	
36 - 40							2	2	4	41	45		88 9	
URBAN NEGRO														
18 - 20							11		11	102	113		97 3	
21 - 25		1					103	5	109	457	566	3	192 6	
26 - 30		1	1				126	8	136	290	426	11	319 2	
31 - 35							111	4	115	188	303	6	379 5	
36 - 40			1				3	1	5	5	10		*	
URBAN OTHER RACES														
18 - 20										16	16	1	*	
21 - 25							15		15	277	292	1	51 4	
26 - 30							16		16	169	185	1	86 5	
31 - 35							12	1	13	96	109		119 3	
36 - 40							2		2	6	8		*	
RURAL WHITE														
18 - 20							1		1	308	309	3	3 2	
21 - 25		2				1	62	7	72	6,289	6,361	27	11 3	
26 - 30			1				96	5	102	2,880	2,982	14	34 2	
31 - 35		1					91	5	97	1,582	1,679	8	57 8	
36 - 40							5		5	60	65		76 9	
RURAL NEGRO														
18 - 20							3		3	73	76		39 5	
21 - 25			1				57	1	59	501	560	3	105 4	
26 - 30		1					54	3	58	198	256	1	226 6	
31 - 35							43		43	115	158	5	272 2	
36 - 40										6	6		*	
RURAL OTHER RACES														
18 - 20							1		1	39	40		25 0	
21 - 25		2					28	1	31	578	609	11	50 9	
26 - 30		1			1		19	2	23	289	312	6	73 7	
31 - 35							16	2	18	163	181		99 4	
36 - 40										6	6		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20										4	4		*	
21 - 25		1					4		5	103	108	1	46 3	
26 - 30							2	1	3	59	62	2	48 4	
31 - 35							5		5	24	29	1	172 4	
36 - 40							1		1	1	2		*	
RESIDENCE NOT GIVEN NEGRO														
18 - 20							3		3	7	10	1	*	
21 - 25							5		5	17	22	1	*	
26 - 30							8	2	10	19	29		344 8	
31 - 35		1					1		2	5	7	1	*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20										3	3		*	
21 - 25							2		2	15	17		*	
26 - 30								1	1	7	8		*	
31 - 35								1	1	3	4		*	
36 - 40														
UNKNOWN AND OTHER AGES		1					78	6	85	1,027	1,112	25	76 4	
TOTAL		18	4		1	2	1,263	75	1,338	24,046	25,409	165	53 6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL							
URBAN WHITE																	
18 - 20																	
21 - 25		1						59	1	61	3,835	3,896	11	15	7		
26 - 30		4						96	8	108	2,181	2,289	11	47	2		
31 - 35								107	5	112	1,325	1,437	9	77	9		
36 - 40									2	2	35	37		54	1		
URBAN NEGRO																	
18 - 20																	
21 - 25		1						90	5	96	375	471	3	203	8		
26 - 30		1						119	6	126	265	391	10	322	3		
31 - 35								104	4	108	175	283	5	381	6		
36 - 40				1				2		3	5	8		*			
URBAN OTHER RACES																	
18 - 20																	
21 - 25								13		13	250	263	1	49	4		
26 - 30								13		13	153	166	1	78	3		
31 - 35								12	1	13	89	102		127	5		
36 - 40								1		1	3	4		*			
RURAL WHITE																	
18 - 20																	
21 - 25		2						56	6	64	5,715	5,779	20	11	1		
26 - 30				1				88	5	94	2,693	2,787	12	33	7		
31 - 35		1						83	5	89	1,487	1,576	7	56	5		
36 - 40								4		4	39	43		93	0		
RURAL NEGRO																	
18 - 20																	
21 - 25								50	1	51	424	475	3	107	4		
26 - 30								51	3	54	177	231	1	233	8		
31 - 35								39		39	108	147	2	265	3		
36 - 40											6	6		*			
RURAL OTHER RACES																	
18 - 20																	
21 - 25		1						27	1	29	522	551	10	52	6		
26 - 30								19	2	22	260	282	6	78	0		
31 - 35								15	2	17	155	172		98	8		
36 - 40											5	5		*			
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25		1						3		4	94	98	1	40	8		
26 - 30								2	1	3	54	57	2	52	6		
31 - 35								5		5	24	29	1	172	4		
36 - 40								1		1		1		*			
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25								5		5	15	20	1	*			
26 - 30								8	1	9	19	28		321	4		
31 - 35		1						1		2	5	7	1	*			
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25								2		2	12	14		*			
26 - 30									1	1	7	8		*			
31 - 35									1	1	3	4		*			
36 - 40																	
UNKNOWN AND OTHER AGES		1						73	6	80	957	1,037	25	77	1		
TOTAL		14	2		1			1,148	67	1,232	21,472	22,704	143	54	3		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

FOR Total

TABLE 1C — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20	1					1		1	150	151	2	6	6	
	21 - 25						7	2	10	515	525		50	6	
	26 - 30					1	5		4	141	145	1	27	6	
	31 - 35						4	1	5	71	76		65	8	
	36 - 40						2		2	6	8		*		
URBAN NEGRO	18 - 20						11		11	102	115		97	3	
	21 - 25						13		13	82	95		136	8	
	26 - 30	1					7	2	10	25	35	1	285	7	
	31 - 35						7		7	13	20	1	*		
	36 - 40						1	1	2		2		*		
URBAN OTHER RACES	-														
	18 - 20									16	16	1	*		
	21 - 25						2		2	27	29		69	0	
	26 - 30						5		5	16	19		*		
	31 - 35									7	7		*		
	36 - 40						1		1	5	4		*		
RURAL WHITE	18 - 20						1		1	308	309	3	3	2	
	21 - 25					1	6	1	8	574	582	7	13	7	
	26 - 30						8		8	187	195	2	41	0	
	31 - 35						8		8	95	103	1	77	7	
	36 - 40						1		1	21	22		*		
RURAL NEGRO	18 - 20						3		3	73	76		59	5	
	21 - 25	1	1				7		8	77	85		94	1	
	26 - 30						3		4	21	25		160	0	
	31 - 35						4		4	7	11	1	*		
	36 - 40														
RURAL OTHER RACES	18 - 20						1		1	39	40		25	0	
	21 - 25	1					1		2	56	58	1	34	5	
	26 - 30								1	29	30		53	3	
	31 - 35						1		1	8	9		*		
	36 - 40									1	1		*		
RESIDENCE NOT GIVEN WHITE	18 - 20									4	4		*		
	21 - 25						1		1	9	10		*		
	26 - 30									5	5		*		
	31 - 35									1	1		*		
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20						3		3	7	10	1	*		
	21 - 25									2	2		*		
	26 - 30							1	1		1		*		
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									5	5		*		
	21 - 25									5	5		*		
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES							5		5	70	75		66	7	
TOTAL		4	2			2	115	8	131	2,574	2,705	22	48	4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Adair							12		12	211	225	5	55 8
Alfalfa							2		2	148	150		13 3
Atoka							9		9	171	180	2	50 0
Beaver										101	101		0 0
Beckham										17	17		1 1
Blaine							5		5	144	147		20 4
Bryan							22	2	24	405	429	6	55 9
Caddo							15	1	14	295	309	2	45 3
Canadian		1					9		10	226	256	2	42 4
Carter		1					58	5	42	550	572	2	75 4
Cherokee							9	1	10	248	258	1	58 8
Choctaw							18	3	21	260	281	1	74 7
Cimarron										84	84		0 0
Cleveland							6	1	7	272	279		25 1
Coal							11		11	138	149		73 8
Comanche							12	1	15	288	301	1	43 2
Cotton							8		8	151	159		50 3
Craig							6	1	7	216	225	1	51 4
Creek		1					26	5	50	542	572	4	52 4
Custer						2	14	1	17	257	274	6	62 0
Delaware							5	1	4	214	218	7	18 5
Dewey							1	1	2	141	145	1	14 0
Ellis										95	95		0 0
Garfield							19	1	20	374	394	2	50 8
Garvin							10		10	350	340	1	29 4
Grady		1					24		25	429	454	2	55 1
Grant							2		2	84	86	1	23 5
Greer							4		4	106	110		36 4
Harmon							6		6	96	102		58 8
Harper							1		1	84	85	1	11 8
Haskell							4		4	250	254	5	15 7
Hughes							12	1	15	160	173	5	75 1
Jackson		1					15		14	196	210	7	66 7
Jefferson							5	1	6	127	153	1	45 1
Johnston		2					1		5	156	159	4	18 9
Kay							14	3	17	517	534	1	51 8
Kingfisher							5		5	127	150	1	23 1
Kiowa							9		9	247	256	5	35 2
Latimer							5		5	179	184	5	27 2
Le Flore							15	1	16	546	562	5	28 5
Lincoln							8		8	265	271	1	29 5
Logan							8		8	551	559		25 6
Love							7		7	157	164	1	42 7
McClain							5	1	4	176	180	1	22 2
McCurtain							51		51	529	580	4	87 9
McIntosh		1	1				21	2	25	251	256	1	97 7
Major							4		4	167	171	1	25 4
Marshall							6		6	175	181	1	55 1
Mayes							4		4	248	252		15 9
Murray							8		8	125	151	1	61 1
Muskogee							48	5	51	572	625	4	81 9
Noble							6		6	136	142		42 5
Nowata		1					10	1	12	199	211		56 9
Okfuskee							18		18	256	274		65 7
Oklahoma		2	2				179	8	191	2,358	2,529	16	75 5
Okmulgee							25	1	24	594	418	5	57 4
Osage							18	2	20	594	414	5	48 5
Ottawa							51	5	54	645	679	1	50 1
Pawnee							9	1	10	158	168		59 5
Payne							7		7	281	288		24 5

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

STATE OKLAHOMA

PERIOD Reports received through April 30, 1922

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
Pittsburg	1					27		28	482	510	2	54.9
Pontotoc						28	2	30	256	266	2	112.8
Pottawatomie	1					34	3	38	808	846	3	44.9
Pushmataha						9		9	200	209	4	43.1
Roger Mills	1					5		4	142	146	1	27.4
Rogers						10	1	11	208	219		50.2
Seminole						41	1	42	470	512	4	82.0
Sequoyah						5	1	6	167	173		34.7
Stephens	2					5	1	8	345	353		22.7
Texas	1							1	108	109		9.2
Tillman						12	2	14	168	182	3	76.9
Tulsa						148	8	156	1,865	2,021	6	77.2
Wagoner						12	1	13	279	292	2	44.5
Washington						27	1	28	469	497	4	56.3
Washita						7		7	281	288	1	24.3
Woods						1		1	126	127		7.9
Woodward						1		1	184	185	2	5.4
County Unknown	1	1		1		55	6	64	573	637	15	100.5
Total	18	4		1	2	1,263	75	1,365	24,046	25,409	165	53.6

\* Insufficient data

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	WHOLE NO.	DEC- 64
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY.		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
Oklahoma City		2	1				156	6	165	1,929	2,094	14	78.8	
Tulsa							122	7	129	1,560	1,489	5	86.8	
50,000 - 100,000														
25,000 - 50,000														
Enid							17	1	18	257	255		70.5	
Muskogee							35		35	288	321	2	102.8	
10,000 - 25,000														
Ada							22	1	23	155	178	1	129.2	
Ardmore		1					25	5	27	260	287	1	94.1	
Bartlesville							19		19	292	311	5	61.1	
Chickasha		1					17		18	196	214		84.1	
Durant							8		8	102	110	2	72.7	
El Reno							6		6	114	120	1	50.0	
Guthrie							1		1	127	128		7.8	
Lawton							9		9	157	166	1	54.2	
McAlester		1					11		12	146	158	1	75.9	
Norman							4	1	5	131	156		56.8	
Okmulgee							16	1	17	141	158	2	107.6	
Ponca City							3	2	5	235	240		20.8	
Sapulpa							7	1	8	97	105	2	76.2	
Seminole							11	1	12	161	173		69.4	
Shawnee		1					19	2	22	358	360	2	61.1	
Stillwater							2		2	86	88		22.7	
Wewoka							15		15	98	111	1	117.1	
5,000 - 10,000														
Altus		1					10		11	109	120	3	91.7	
Alva										71	71		0.0	
Anadarko							5		5	48	53	1	94.3	
Blackwell							3		3	81	84		35.7	
Bristow							5	1	6	115	121		49.6	
Clinton						1	9		10	89	99		101.0	
Cushing							3		3	66	69		43.5	
Duncan		1					2	1	4	104	108		37.0	
Elk City										6	6		*	
Frederick							7	2	9	41	50	2	180.0	
Henryetta							2		2	76	78	1	25.6	
Hobart							4		4	84	88	2	45.5	
Holdenville							8		8	48	56	2	142.9	
Hugo							4	1	5	76	81		61.7	
Miami							6		6	192	198		30.5	
Pauls Valley							5		5	64	69		72.5	
Pawhuska							5	1	6	107	113		53.1	
Perry							4		4	42	46		87.0	
Picher							8		8	118	126	1	63.5	
Sand Springs							2	1	3	110	113		26.5	
Vinita							3	1	4	109	113	1	35.4	
Woodward										77	77		0.0	
2,500 - 5,000														
Antlers							5		5	48	53	2	94.3	
Atoka							1		1	33	34		29.4	
Bethany										10	10		*	
Chandler							2		2	21	23		*	
Cherokee										48	48		0.0	

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
2,500 - 5,000 (Continued)														
Claremore							3	1	4	93	97		41	2
Cleveland									1	29	50		33	5
Cordell										56	56		0	0
Drumright		1					5		4	55	57		70	2
Edmond							1		1	69	70		14	3
Hartshorne							4		4	49	53	1	75	5
Hollis							5		5	48	53		94	3
Hominy							5		5	39	44	1	113	6
Idabel							25		25	144	169		147	9
Kingfisher							2		2	24	26	1	76	9
Madill							2		2	54	56	1	35	7
Mangum							2		2	44	46		43	5
Marlow							1		1	44	45		22	2
Nowata							5	1	6	36	42		142	9
Okemah							3		3	51	54		55	6
Pawnee							2		2	32	34		58	8
Poteau							1		1	64	65	1	15	4
Pryor Creek										30	30		0	0
Purcell							1		1	47	48	1	20	8
Sayre										2	2		*	
Sulphur							2		2	40	42	1	47	6
Tahlequah							3	1	4	48	52		76	9
Tonkawa							1		1	38	39	1	25	6
Wagoner							4		4	59	63		83	5
Watonga							3		3	60	63		47	6
Weatherford										52	52	1	0	0
City Unknown			1				11	2	14	109	123		113	8
Total	9	2				1	711	40	765	10,057	10,820	83	70	5

\* Insufficient data



TABLE 52—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OKLAHOMA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY		PERIOD reports received through April 15, 1941											SYPHILIS RATE PER 1000 PERSONS TESTED				
		SYPHILIS DETECTED						SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS							
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST				TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA											
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.							DOUBT- FUL			SERO- POSITIVE	DOUBT- FUL	
1,000,000 and over																	
500,000 - 1,000,000																	
250,000 - 500,000																	
100,000 - 250,000	2	1					278	15	294	5,289	5,583	17	82	1			
50,000 - 100,000																	
25,000 - 50,000							50	1	51	525	576	2	86	5			
10,000 - 25,000	4						191	12	207	2,656	3,043	17	68	0			
5,000 - 10,000	2					1	95	8	103	1,833	1,939	15	54	7			
2,500 - 5,000	1						86	4	91	1,465	1,556	11	58	5			
City Size Unknown		1					11	2	14	109	123		113	8			
Total	9	2				1	711	40	755	10,057	10,820	60	70	5			

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE OREGON 1/

PERIOD Reports Received through March 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES															
TOTAL							142	42	184	7,664	7,848	119	23	4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Oregon are limited to the data shown, which were compiled and supplied by the Oregon State Board of Health.

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE OREGON 1/

PERIOD Reports Received through March 31, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Baker							5	4	7	145	152	4	46	1
Benton							2		2	77	79	1	25	3
Clackamas							6	2	8	464	472	4	16	9
Clatsop							4		4	192	196	13	20	4
Columbia							5		5	174	179	3	27	9
Coos							4	1	5	256	261	7	19	2
Crook							2		2	84	86	4	23	3
Curry							2		2	32	34	1	58	8
Deschutes							2		2	156	158	2	12	7
Douglas							2	1	3	134	137		21	9
Gilliam							1		1	43	44		22	7
Grant							1		1	85	86	2	11	6
Harney							2	1	3	75	78		38	5
Hood River							1		1	70	71		14	1
Jackson							6	3	9	245	254	6	35	4
Jefferson							1		1	28	29		34	5
Josephine										90	90		0	0
Klamath							NO	4	24	431	455	13	52	7
Lake							2		2	38	40	7	50	0
Lane							5	2	7	464	471	10	14	9
Lincoln										89	89	3	0	0
Linn										168	168		0	0
Malheur								2	2	169	171	6	11	7
Marion							6	4	10	475	485	10	20	6
Morrow							2		2	32	34		58	8
Multnomah							56	9	65	2,264	2,329	5	27	9
Polk								1	1	127	128	2	7	8
Sherman										5	5		*	
Tillamook										90	90	3	0	0
Umatilla							4	2	6	209	215	7	27	9
Union							2	1	3	114	117	1	25	6
Wallowa										105	105	1	0	0
Wasco										63	63		0	0
Washington								2	2	222	224	3	8	9
Wheeler							1		1	21	22		*	
Yamhill								3	3	228	231	3	13	0
Total							142	42	184	7,664	7,848	119	23	4

1/ The Tables for Oregon are limited to the data shown, which were compiled and supplied by the Oregon State Board of Health.  
 \* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **PENNSYLVANIA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
URBAN WHITE																
	18 - 20							1	2	3	327	330	4	9	1	
	21 - 25	15	1			1		110	64	191	20,167	20,558	92	9		
	26 - 30	8						124	33	160	9,853	10,013	52	16	0	
	31 - 35	5	1		3			140	26	175	5,445	5,620	37	31	1	
	36 - 40							5	1	6	160	166		36	1	
URBAN NEGRO																
	18 - 20							3		3	132	135		22	2	
	21 - 25	3			3	1		144	12	163	1,218	1,381	11	118	0	
	26 - 30	1	1		1	1		178	17	199	734	953	4	213	3	
	31 - 35				1	1		173	19	194	575	769	9	252	3	
	36 - 40				1			11		12	30	42		285	7	
URBAN OTHER RACES																
	18 - 20										12	12		*		
	21 - 25				1			6	1	8	578	586	12	13	7	
	26 - 30							12	3	15	294	309	5	48	5	
	31 - 35				1			5	2	8	175	183	2	43	7	
	36 - 40							1		1	5	6		*		
RURAL WHITE																
	18 - 20								1	1	191	192	1	5	2	
	21 - 25	2			1	2		52	30	87	9,323	9,410	59	9	2	
	26 - 30	4						50	19	73	4,143	4,216	25	17	3	
	31 - 35		1		2			47	18	68	2,032	2,100	16	52	4	
	36 - 40							3	2	5	61	66		75	8	
RURAL NEGRO																
	18 - 20							1		1	12	13		*		
	21 - 25							14	3	17	135	152	1	111	8	
	26 - 30				1			13	1	15	66	81		185	2	
	31 - 35							17	1	18	45	63	1	285	7	
	36 - 40							1		1	3	4		*		
RURAL OTHER RACES																
	18 - 20										2	2		*		
	21 - 25							2	3	5	301	306	4	16	3	
	26 - 30				1			1		2	124	126	1	15	9	
	31 - 35							3		3	79	82	1	36	6	
	36 - 40										3	3		*		
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25	1				1			2	4	66	70		57	1	
	26 - 30								1	1	45	46		21	7	
	31 - 35							1		1	15	16		*		
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20										4	4		*		
	21 - 25										5	5	1	*		
	26 - 30										5	5		*		
	31 - 35								1	1	3	4		*		
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20													*		
	21 - 25										22	22		*		
	26 - 30										13	13		*		
	31 - 35										3	3		*		
	36 - 40															
UNKNOWN AND OTHER AGES					4	1		19	5	29	1,111	1,140	14	25	4	
TOTAL		34	4		20	7	1	1,137	267	1,470	57,512	58,982	352	24	9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



FOR **Total**

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **PENNSYLVANIA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20															
21 - 25		12	1				94	55	162	17,471	17,633	76	9	0	
26 - 30		3					114	29	146	8,961	9,107	47	16	0	
31 - 35		5	1		3		135	24	168	5,088	5,256	32	32	0	
36 - 40							5	1	6	108	114		52	6	
URBAN NEGRO															
18 - 20															
21 - 25		3			3	1	96	9	112	817	929	10	120	6	
26 - 30		1	1		1	1	130	14	148	555	708	3	210	5	
31 - 35					1	1	145	16	163	456	619	8	263	5	
36 - 40					1		4		5	9	14		*		
URBAN OTHER RACES															
18 - 20															
21 - 25					1		5	1	7	474	481	8	14	6	
26 - 30							11	3	14	259	273	5	51	3	
31 - 35					1		5	2	8	154	162	2	49	4	
36 - 40										3	3		*		
RURAL WHITE															
18 - 20															
21 - 25		2			1	1	49	23	76	8,418	8,494	55	8	9	
26 - 30		4					49	18	71	3,856	3,927	24	18	1	
31 - 35			1		2		44	15	62	1,917	1,979	16	31	3	
36 - 40							2	2	4	41	45		86	9	
RURAL NEGRO															
18 - 20															
21 - 25							12	3	15	112	127	1	118	1	
26 - 30					1		10	1	12	58	70		171	4	
31 - 35							16		16	45	61	1	262	3	
36 - 40							1		1	1	2		*		
RURAL OTHER RACES															
18 - 20															
21 - 25							1	3	4	286	270	3	14	8	
26 - 30					1				1	112	113	1	8	8	
31 - 35							3		3	77	80	1	37	5	
36 - 40										1	1		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20															
21 - 25		1				1		2	4	53	57		70	2	
26 - 30								1	1	41	42		23	9	
31 - 35							1		1	14	15		*		
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25										4	4		*		
26 - 30										5	5	1	*		
31 - 35										3	3		*		
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25										21	21		*		
26 - 30										11	11		*		
31 - 35										3	3		*		
36 - 40															
UNKNOWN AND OTHER AGES					4	1	16	5	26	997	1,023	10	25	4	
TOTAL		31	4		20	5	1	948	227	1,236	50,411	51,647	304	23	9

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED				
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL				
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL											
URBAN WHITE																	
18 - 20								1	2	3	527	550	4	9	1		
21 - 25		5				1		16	9	29	2,696	2,725	16	10	5		
26 - 30								10	4	14	892	906	5	15	5		
31 - 35								5	2	7	557	564	5	19	2		
36 - 40											52	52		0	0		
URBAN NEGRO																	
18 - 20								5		5	152	155		22	2		
21 - 25								48	5	51	401	452	1	112	8		
26 - 30								48	5	51	179	250	1	221	7		
31 - 35								28	5	51	119	150	1	206	7		
36 - 40								7		7	21	28		250	0		
URBAN OTHER RACES																	
18 - 20											12	12		*			
21 - 25								1		1	104	105	4	9	5		
26 - 30								1		1	35	36		27	8		
31 - 35											21	21		*			
36 - 40								1		1	2	5		*			
RURAL WHITE																	
18 - 20									1	1	191	192	1	5	2		
21 - 25						1		5	7	11	905	916	4	12	0		
26 - 30								1	1	2	287	289	1	6	9		
31 - 35								5	5	6	115	121		49	6		
36 - 40								1		1	20	21		*			
RURAL NEGRO																	
18 - 20								1		1	12	13		*			
21 - 25								2		2	23	25		80	0		
26 - 30								5		5	8	11		*			
31 - 35								1	1	2		2		*			
36 - 40											2	2		*			
RURAL OTHER RACES																	
18 - 20											2	2		*			
21 - 25								1		1	35	36	1	27	8		
26 - 30								1		1	12	13		*			
31 - 35											2	2		*			
36 - 40											2	2		*			
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25											15	15		*			
26 - 30											4	4		*			
31 - 35											1	1		*			
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25																	
26 - 30																	
31 - 35									1	1		1		*			
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25											1	1		*			
26 - 30											2	2		*			
31 - 35																	
36 - 40																	
UNKNOWN AND OTHER AGES								3		3	114	117	4	25	6		
TOTAL		5				2		189	40	254	7,101	7,355	48	31	9		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
Adams						11	2	15	584	577	5	22	5
Allegheny	17	1		1	2	127	32	180	7,951	8,151	21	22	1
Armstrong						2	2	4	424	428	2	9	3
Beaver						7	3	10	757	787	3	13	0
Bedford						4	1	5	151	156		32	1
Berks						15	7	20	1,724	1,744	13	11	5
Blair						12	3	15	709	724	12	20	7
Bradford						1		1	105	106		9	4
Bucks						5	2	7	586	585	5	11	8
Butler						2	3	5	488	473	3	10	6
Cambria				4		21	9	34	1,580	1,614	9	21	1
Cameron									37	37		0	0
Carbon						3	2	5	511	516	1	15	8
Centre						3	1	4	121	125	2	32	0
Chester	1			7		24	7	39	705	742	1	52	6
Clarion						1		1	129	130		7	7
Clearfield						1		1	238	239		4	2
Clinton						2	1	3	185	188		17	9
Columbia						2	3	5	255	280	4	19	2
Crawford						1		1	391	392	1	2	6
Cumberland						14	3	17	580	597	9	28	5
Dauphin	1				1	52	5	57	1,373	1,430	1	59	9
Delaware						94	11	95	2,080	2,175	2	43	7
Elk						2	1	3	178	181	1	16	6
Erie					1	20	2	23	1,277	1,300	7	17	7
Fayette						14	7	21	967	988	5	21	3
Forest									29	29		0	0
Franklin		1				16		17	590	607	5	28	0
Fulton				1		1		2	71	73	1	27	4
Greene						7	1	8	256	244	1	32	8
Huntingdon						4		4	203	207	2	19	3
Indiana						5	1	6	368	374	1	16	0
Jefferson							1	1	224	225	1	4	4
Juniata						1		1	90	91	1	11	0
Lackawanna	1					21	9	31	2,175	2,206	20	14	1
Lancaster	1					8	7	16	1,160	1,176	1	13	6
Lawrence						15	7	22	658	680	1	32	4
Lebanon						3	2	5	453	458	1	10	9
Lehigh						10	5	15	1,166	1,181	13	12	7
Lycoming						20	10	30	2,476	2,506	23	12	0
McKean						13	4	17	478	495	1	34	3
Mercer						5	1	4	234	238		16	8
Mifflin						9	4	13	668	681	1	19	1
Monroe						7		7	356	363	1	19	3
Montgomery						2	1	3	134	137	3	21	9
Montour	2			1		26	4	30	1,305	1,336	2	24	7
Northampton									44	44		0	0
Northumberland						14	6	20	1,038	1,058	8	18	9
Perry						21	3	24	735	759	15	51	6
Philadelphia	7	2		6	5	593	47	458	10,590	11,048	76	41	5
Pike									48	48		0	0
Potter									144	144	2	0	0
Schuylkill						15	7	22	1,541	1,565	10	18	1
Snyder						4		4	133	137	1	29	2
Somerset						4	9	13	515	528	5	24	6
Sullivan						1		1	45	44		22	7
Susquehanna						1		1	516	517		5	2
Tioga						1	2	3	198	201		14	9
Union						2	1	3	114	117	1	25	6

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ~~PENNSYLVANIA~~

PERIOD Reports Received through April 15, 1941

STATE OF PENNSYLVANIA

PERIOD: ~~August 1, 1907~~ ~~through August 31, 1911~~

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL.						
	SERO- NEG.	SERO- POS.	DOUBT- FUL.	SERO- POS.	DOUBT- FUL.									
Venango							7		7	422	429	5	16.5	
Warren	1						3		4	170	174	4	23.0	
Washington							20	15	35	1,087	1,120	5	29.5	
Wayne										156	156	1	0.0	
Westmoreland							21	10	31	1,655	1,684	1	18.4	
Wyoming										96	96	1	0.0	
York							29	3	32	1,125	1,157	24	27.7	
County Unknown	5					1	2	3	9	512	521	7	17.3	
Total	54	4		20	7	1	1,137	267	1,470	57,512	58,982	352	24.9	



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE PENNSYLVANIAPERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DECIMAL
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
<u>1,000,000 and over</u> Philadelphia	7	2		6	5		592	47	457	10,510	10,967	76	41.7
<u>500,000 - 1,000,000</u> Pittsburgh	5						79	2	86	3,954	4,040	11	21.5
<u>250,000 - 500,000</u> Erie							15	2	17	965	982	4	17.3
Reading							6	1	7	685	692	2	10.1
Scranton	1						11	7	19	1,059	1,058	9	18.0
<u>50,000 - 100,000</u> Allentown							6	2	8	651	659	10	12.1
Altoona							8	2	10	308	318	10	31.4
Bethlehem							5	1	6	377	383	2	15.7
Chester							47	5	50	487	537		95.1
Harrisburg	1				1		54	2	58	775	811		46.9
Johnstown				2			17	5	24	801	825	2	29.1
Lancaster							4	5	9	528	537		26.7
McKeesport							5	6	11	539	550	1	31.4
Upper Darby township							4	1	5	254	259		20.9
Wilkes-Barre							5	1	4	585	587	5	6.8
York							22	5	25	594	619	2	40.4
<u>25,000 - 50,000</u> Aliquippa							2		2	111	113		17.7
Easton							6	3	9	270	279	4	32.5
Haverford township										27	27		0.0
Hazleton							3	2	5	406	411	1	12.2
Lebanon							2	2	4	182	186		21.5
Lower Merion township													
New Castle							10	4	14	369	383	1	56.6
Norristown	1			1			5	1	6	48	54		111.1
Sharon							5	1	6	181	187		32.1
Washington							7	1	8	185	191		41.9
Wilkinsburg	5						1	1	5	272	277	1	18.1
Williamsport							9	1	10	251	241		41.5
<u>10,000 - 25,000</u> Abington township										2	2		*
Ambridge							1	1	2	162	164	2	12.2
Arnold										91	91		0.0
Beaver Falls							5		5	116	119		25.2
Bellevue										50	50	2	0.0
Berwick								2	2	49	51	4	59.2
Braddock							4	1	5	169	174		28.7
Bradford							2		2	100	102		19.6
Bristol										55	55		0.0
Butler							1	1	2	228	230		8.7
Canonsburg							1	2	5	129	132	1	22.7
Carbondale							1		1	174	175	4	5.7
Carlisle							2	1	5	121	124	1	24.2
Carnegie										143	143		0.0
Chambersburg							4		4	85	89		44.9
Charleroi										61	61		0.0
Cheltenham township													
Clairton										28	28	1	0.0
Coatesville							4	1	5	84	89		56.2
Columbia							1		1	64	65		15.4
Connellsville							2	5	5	159	144		54.7
Conshohocken							1	1	2	215	217	2	9.2
Coraopolis	1	1					5		5	86	91		54.9

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
10,000 - 25,000 (Continued)													
Darby							7	2	9	182	191		47 1
Dickson City							1	1	2	94	96	2	20 8
Donora							2		2	85	87		23 0
Dormont								1	1	86	87		27 0
Du Bois										94	94		0 0
Duquesne							1		1	185	186	1	6 0
Duquesne							3	1	4	222	226	1	17 7
Ellwood City							1	2	3	72	75		40 0
Farrell							1	3	4	79	83		48 2
Greensburg							4	2	6	285	289		20 8
Hanover							1		1	105	106	10	9 4
Hanover township							1		1	7	8		*
Harrison township													
Homestead							7	1	8	139	147	1	54 4
Indiana							2		2	64	66		30 3
Jeannette							2	1	3	69	72	1	41 7
Kingston								2	2	135	137		14 6
Lansdowne							3		3	128	131		22 9
Latrobe							3		3	66	69		43 5
Lewistown							3		3	125	128		23 4
Lock Haven								1	1	48	49		20 4
McKees Rocks							1		1	223	224		4 5
Mahanoy City										45	45		0 0
Meadville										85	85		0 0
Monessen							1		1	117	118		8 5
Mount Carmel							1		1	85	84	9	11 9
Mount Lebanon township										47	47		0 0
Munhall				1	1			2	4	107	111		36 0
Nanticoke										77	77		0 0
New Kensington							2		2	155	157		12 7
North Braddock										53	53		0 0
Oil City							3		3	178	181	2	16 6
Old Forge										72	72		0 0
Phoenixville							1	1	2	88	90		22 2
Pittston							2		2	145	147	3	13 6
Plains township										60	60	1	0 0
Plymouth										83	83		0 0
Pottstown							5	1	6	207	213		28 2
Pottsville										113	113		0 0
Shaler township													
Shamokin							3	1	4	173	177		22 6
Shenandoah							1		1	98	99		10 1
Steelton							7		7	98	105		66 7
Stowe township										7	7		*
Sunbury							8		8	147	155	3	51 6
Swissvale										82	82		0 0
Tamaqua								1	1	87	88	1	11 4
Uniontown							2	1	3	178	181		16 6
Vandergrift								1	1	25	26		38 5
Warren							1		1	75	76		13 2
Waynesboro							6		6	131	137		43 8
West Chester							4	1	5	67	72		69 4
5,000 - 10,000													
Archbald										60	60	1	0 0
Ashland										34	34		0 0
Ashley							1		1	42	43		23 3
Avalon										31	31		0 0
Bangor								1	1	25	26		38 5

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Beaver										33	33	1	0	0
Bellefonte								1	1	21	22		*	
Blairsville										18	18		*	
Blakely										15	15		*	
Bloomsburg							1		1	55	56		17	
Brackenridge							1		1	21	22		*	
Brentwood										9	9		*	
Bridgeport										27	27		0	0
Brownsville							1		1	7	8		*	
Centerville										3	3		*	
Clearfield										28	28		0	0
Coaldale										55	55	1	0	0
Collingdale										92	92		0	0
Corry										29	29		0	0
Crafton										46	46	1	0	0
Danville										39	39		0	0
Dupont							1		1	30	31		32	3
Duryea							1		1	48	49	1	20	4
East Pittsburgh										53	53		0	0
East Stroudsburg										22	22		*	
Edwardsville										41	41		0	0
Emmaus							1		1	43	44		22	7
Ephrata										50	50		0	0
Etna							1		1	72	73		13	7
Exeter								1	1	61	62		16	1
Ford City										45	45	1	0	0
Forest Hills										4	4		*	
Forty Fort							1	1	2	22	24		*	
Frackville							1		1	49	50		20	0
Franklin							3		3	92	95		31	6
Freeland										47	47		0	0
Gettysburg								1	1	115	116		8	6
Glassport										71	71		0	0
Greenville							1		1	59	60		16	7
Grove City										48	48		0	0
Hollidaysburg										43	43		0	0
Honesdale										29	29		0	0
Huntingdon							2		2	37	39		51	3
Jenkintown										1	1		*	
Jersey Shore							2		2	21	23		*	
Kane							1		1	28	29		34	5
Kittanning										51	51		0	0
Kulpsmont										24	24	2	*	
Lansdale										74	74		0	0
Lansford							1	1	2	75	77		26	0
Larksville							1		1	46	47	2	21	3
Lehighton							1		1	34	35	1	28	6
Luzerne								1	1	38	39	2	25	6
McAdoo										10	10		*	
Mechanicsburg							1	2	3	33	36	1	83	3
Media							1		1	33	34		29	4
Middletown							1		1	38	39		25	6
Midland										34	34		0	0
Millvale							2		2	76	78		25	6
Milton										42	42		0	0
Minersville							1	1	2	59	61	2	32	8
Monaca										23	23		*	
Monongahela City							1		1	48	49		20	4
Morrisville							1	1	2	38	40		50	0



TABLE 51 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERCENTAGE WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY-			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
5,000 - 10,000 (Continued)														
Mount Oliver										7	7		*	
Mount Pleasant							1	1	2	60	62		32	3
Nanty-Glo								1	1	56	57	2	17	5
Narberth										41	41		0	0
Nazareth										29	29		0	0
New Brighton										34	34		0	0
Northampton								1	1	95	96		10	4
Oakmont	1								1	32	33		50	3
Olyphant							2		2	90	92		21	7
Palmerton										27	27		0	0
Palmyra										41	41		0	0
Pitcairn										37	37		0	0
Prospect Park										3	3		*	
Punxsutawney										38	38		0	0
Quakertown										31	31		0	0
Rankin							2		2	60	62		32	3
Ridgway							1	1	2	29	31		64	5
Rochester							1		1	46	47		21	3
St. Clair							1		1	71	72		13	9
St. Marys							1		1	39	40		25	0
Sayre							1		1	29	30		33	3
Schuylkill Haven										41	41		0	0
Scottdale								1	1	31	32		51	3
Sewickley							4	2	6	55	61		98	4
Sharpsburg							1		1	69	70		14	3
Sharpville										13	13		*	
Shippensburg							3		3	51	54	2	55	6
Somerset								1	1	27	28		35	7
South Williamsport										13	13		*	
State College										15	15		*	
Stroudsburg										38	38	1	0	0
Summit Hill										16	16		*	
Swoyerville										47	47	2	0	0
Tarentum								1	1	89	90		11	1
Taylor										12	12		*	
Throop							1		1	45	46		21	7
Titusville										39	39		0	0
Turtle Creek										59	59		0	0
Tyrone							2		2	106	108	1	18	5
West Hazleton										22	22		*	
West Pittston										38	38		0	0
West View								2	2	20	22		*	
West York														
Wilmerding										29	29		0	0
Wilson														
Windber							1		1	73	74	3	13	5
Winton										1	1		*	
Yeadon								1	1	94	95		10	5
2,500 - 5,000														
Aldan										23	23		*	
Ambler							4	1	5	65	70		71	4
Apollo										15	15		*	
Aspinwall							1		1	31	32		31	3
Athens										7	7		*	
Avoca										33	33		0	0
Barnesboro								2	2	24	26		75	9
Bedford							1		1	23	24		*	
Bellwood							1		1	33	34		29	4
Ben Avon										12	12		*	



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1943

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
2,500 - 5,000 (Continued)												
Bentleyville								2	2	9	11	*
Birdsboro										23	23	1 *
Boyetown										43	43	0 0
Bridgeville								1	1	32	33	30 3
Brockway										14	14	*
Brookville										22	22	*
Burnham										7	7	1 *
California										11	11	*
Camp Hill										27	27	0 0
Castle Shannon										4	4	*
Catasauqua										16	16	*
Clarion										14	14	*
Clarks Summit										9	9	*
Clifton Heights										79	79	0 0
Clymer										27	27	0 0
Coplay								1	1	6	7	*
Coudersport										39	39	1 0 0
Cresson										38	38	1 0 0
Curwensville												
Dale												
Dallastown												
Derry										12	12	*
Downingtown							1		1	39	40	25 0
Doylestown										17	17	*
East Conemaugh										1	1	*
East Lansdowne										42	42	0 0
East McKeesport										7	7	*
East Mauch Chunk										11	11	*
Ebensburg										20	20	*
Edgewood										16	16	*
Elisabeth	1						1	1	3	40	43	69 8
Elisabethtown	1								1	37	38	26 3
Emporium										20	20	*
Essexworth							2		2	12	14	*
Ferndale												
Forest City										56	56	0 0
Fountain Hill										6	6	*
Freedom										15	15	*
Freeport										28	28	0 0
Gallitain										32	32	0 0
Gilberton										5	5	*
Girardville							1		1	32	33	50 3
Glenolden										4	4	*
Greencastle							1		1	23	24	1 *
Hamburg										54	54	1 0 0
Hatboro										1	1	*
Hellertown							2		2	16	18	*
Hummelstown							1		1	21	22	*
Ingram										16	16	*
Irwin										32	32	0 0
Jermyn										27	27	0 0
Johnsonburg										28	28	0 0
Kennett Square					5				3	15	18	*
Kutztown										28	28	0 0
Laureldale										34	34	0 0
Leechburg										30	30	0 0
Lemoyne							2		2	33	35	2 57 1
Lewisburg							2		2	14	16	*
Lititz										31	31	0 0

TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS DATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Lykens											21	21		*
McDonald											15	15		*
Manheim											41	41		0 0
Marcus Hook							1			1	20	21		*
Masontown											37	37		0 0
Mauch Chunk											11	11		*
Mayfield											34	34		0 0
Meyersdale								2		2	29	51		64 5
Millersburg							1			1	59	40		25 0
Mountoursville											12	12		*
Moosic											7	7		*
Mount Joy							1			1	17	18	1	*
Mount Penn											18	16		*
Mount Union							1			1	43	44		22 7
Muncy											17	17		*
Myerstown											11	11	1	*
New Cumberland											52	52	1	0 0
North Bellevernon											7	7		*
North Catasauqua							1			1	17	18		*
North Charleroi							1			1	8	9		*
North East											26	26		0 0
Northumberland							2			2	53	55	1	57 1
Norwood											2	2		*
Oxford							1			1	19	20		*
Patton							1			1	51	52	1	51 5
Pen Argyl											14	14		*
Penbrook											17	17		*
Perkasie											56	56	1	0 0
Philipsburg							1			1	15	16		*
Polk											4	4		*
Portage								1		1	46	47		21 5
Port Carbon							2			2	18	20		*
Port Vue											4	4		*
Red Lion							2			2	12	14		*
Renovo							1			1	40	41		24 4
Reynoldsville											20	20		*
Ridley Park											11	11		*
Roaring Spring											5	5		*
Royersford											9	9		*
Selinsgrove							1			1	2	3		*
Sharon Hill											6	6		*
Shillington							1			1	51	32	1	51 5
Slatington											24	24		*
Souderton							1			1	30	51		52 5
South Connellsville							1			1	14	15		*
South Fork											29	29	1	0 0
South Greensburg														
Southwest Greensburg														
Spangler											13	15		*
Spring City											24	24		*
Springdale								2		2	27	29		69 0
Sugar Notch											7	7		*
Susquehanna Depot											24	24		*
Swarthmore							2			2	51	55		57 7
Towanda											15	15		*
Trafford											28	28		0 0
Union City											9	9		*
Verona		5								5	47	50		60 0
Waynesburg							3	1		4	32	36		111 1

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED											SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
2,500 - 5,000 (Continued)																
Weatherly												11	11		*	
Wellsboro												27	27		0	0
Wesleyville												12	12		*	
West Homestead												15	15		*	
Westmont												2	2		*	
West Newton							1	1	2			21	25		*	
West Reading												30	30		0	0
West Wyoming												18	18		*	
Williamstown							1		1			38	39		25	6
Wyoming												36	36	1	0	0
Wyomissing												29	29		0	0
Youngwood												4	4		*	
City Unknown	2						1	1	4			281	285	1	14	0
Total	27	3		13	5		926	184	1,158			40,590	41,548	256	27	9

\* Insufficient data

TABLE 28—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE PENNSYLVANIA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over	7	2		6	5		392	47	457	10,510	10,967	76	41 7
500,000 - 1,000,000	5						79	2	86	5,954	4,040	11	21 5
250,000 - 500,000													
100,000 - 250,000	1						32	10	43	2,689	2,732	15	15 7
50,000 - 100,000	1			2	1		155	51	190	5,475	5,665	30	55 5
25,000 - 50,000	4			1			48	16	69	2,280	2,549	7	29 9
10,000 - 25,000	1	1		1	1		120	39	165	7,655	7,616	52	20 9
5,000 - 10,000	1						52	23	76	4,555	4,611	27	16 5
2,500 - 5,000	5			3			47	15	70	5,013	5,085	17	22 7
City Size Unknown	2						1	1	4	281	285	1	14 0
Total	27	3		13	5		926	184	1,159	40,590	41,548	236	27 9



TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE RHODE ISLAND

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
URBAN WHITE	18 - 20									24	24		*	
	21 - 25						13	2	15	3,338	3,353	51	4 5	
	26 - 30						15		15	1,709	1,724	11	8 7	
	31 - 35						15		15	894	909	13	16 5	
	36 - 40						1		1	29	30		35 3	
URBAN NEGRO	18 - 20									2	2		*	
	21 - 25						2		2	48	50		40 0	
	26 - 30						1		1	16	17		*	
	31 - 35						4	1	5	12	17		*	
	36 - 40													
URBAN OTHER RACES	18 - 20									1	1	1	*	
	21 - 25									212	212	3	0 0	
	26 - 30						2		2	108	110	2	18 2	
	31 - 35						4		4	64	68		58 8	
	36 - 40									3	3		*	
RURAL WHITE	18 - 20									6	6		*	
	21 - 25						3		3	693	696	8	4 3	
	26 - 30						2		2	343	345	1	5 8	
	31 - 35						2		2	178	180	2	11 1	
	36 - 40									6	6		*	
RURAL NEGRO	18 - 20													
	21 - 25									7	7		*	
	26 - 30									1	1		*	
	31 - 35						1		1	3	4		*	
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25									23	23	1	*	
	26 - 30									6	6		*	
	31 - 35									3	3		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35									1	1		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									3	3		*	
	26 - 30									1	1		*	
	31 - 35									1	1		*	
	36 - 40													
UNKNOWN AND OTHER AGES		1					35		36	933	969	7	37 2	
TOTAL		1					100	3	104	8,668	8,772	80	11 9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B — PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25							12	2	14	3,145	5,159	51	4	
26 - 30							15		15	1,668	1,683	11	8	9
31 - 35							15		15	875	890	13	16	9
36 - 40							1		1	26	27		37	0
URBAN NEGRO														
18 - 20														
21 - 25							2		2	44	46		45	5
26 - 30							1		1	16	17		*	
31 - 35							4	1	5	12	17		*	
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25										191	191	3	0	0
26 - 30							2		2	106	108	2	18	5
31 - 35							4		4	62	66		60	6
36 - 40										2	2		*	
RURAL WHITE														
18 - 20														
21 - 25							3		3	663	666	8	4	5
26 - 30							2		2	337	339	1	5	9
31 - 35							2		2	177	179	2	11	2
36 - 40										6	6		*	
RURAL NEGRO														
18 - 20														
21 - 25										6	6		*	
26 - 30										1	1		*	
31 - 35							1		1	3	4		*	
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25										18	18	1	*	
26 - 30										6	6		*	
31 - 35										3	3		*	
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25														
26 - 30														
31 - 35										1	1		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25										3	3		*	
26 - 30										1	1		*	
31 - 35										1	1		*	
36 - 40														
UNKNOWN AND OTHER AGES		1					35		36	897	933	7	38	6
TOTAL		1					99	3	103	8,270	8,373	79	12	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

FOR Total

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								DOUBT- FUL	
URBAN WHITE	18 - 20									24	24		*	
	21 - 25						1		1	193	194		5	
	26 - 30									41	41		0	
	31 - 35									19	19		*	
	36 - 40									3	3		*	
URBAN NEGRO	18 - 20									2	2		*	
	21 - 25									4	4		*	
	26 - 30													
	31 - 35													
	36 - 40													
URBAN OTHER RACES	18 - 20									1	1	1	*	
	21 - 25									21	21		*	
	26 - 30									2	2		*	
	31 - 35									2	2		*	
	36 - 40									1	1		*	
RURAL WHITE	18 - 20									6	6		*	
	21 - 25									30	30		0	
	26 - 30									6	6		*	
	31 - 35									1	1		*	
	36 - 40													
RURAL NEGRO	18 - 20													
	21 - 25									1	1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25									5	5		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES ARE	18 - 20									36	36		0	
	21 - 25												0	
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL							1		1	398	399	1	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
Bristol							3		3	304	307		9	8	
Kent							10		10	605	615	5	18	5	
Newport							3		3	587	590	5	5	5	
Providence	1						80	3	84	6,781	6,865	67	12	2	
Washington							2		2	335	337	1	5	9	
County Unknown							2		2	78	78	2	25	6	
Total	1						100	3	104	8,688	8,772	80	11	9	



TABLE 3A-- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Cities

STATE RHODE ISLAND

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL					
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> <u>250,000 - 500,000</u> Providence		1					56	1	58	3,316	3,374	27	17 2	
<u>100,000 - 250,000</u> <u>50,000 - 100,000</u> Pawtucket							10	1	11	1,189	1,150	12	9 6	
<u>25,000 - 50,000</u> Central Falls							3		3	354	357		8 4	
Cranston							1		1	478	479	5	2 1	
East Providence							2		2	91	93	1	21 5	
Newport							1		1	267	268	4	3 7	
Warwick										65	65		0 0	
Woonsocket										504	504	1	0 0	
<u>10,000 - 25,000</u> Bristol							2		2	147	149		13 4	
Cumberland										13	13		*	
Johnston							1		1	91	92	1	10 9	
Lincoln										9	9		*	
North Providence							3	1	4	49	53	9	75 5	
Westerly										121	121		0 0	
West Warwick							4		4	265	269	2	14 9	
<u>5,000 - 10,000</u> Barrington										51	51		0 0	
Burrillville										7	7		*	
Coventry														
South Kingstown							1		1	55	56	1	17 9	
Tiverton							1		1	81	82		12 2	
Warren														
<u>2,500 - 5,000</u> East Greenwich							1		1	44	45	1	22 2	
Hopkinton										1	1		*	
Middletown										31	31		0 0	
North Kingstown										5	5		*	
North Smithfield										13	13	2	*	
Portsmouth										23	23		*	
Scituate										4	4		*	
Smithfield							1		1	4	5		*	
City Unknown										9	9		*	
Total		1					87	3	91	7,237	7,328	66	12 4	

\* Insufficient data

TABLE 28—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE RHODE ISLAND

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER * EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
1,000,000 and over																
500,000 - 1,000,000																
250,000 - 500,000	1						56	1	58	3,316	3,374	27	17	2		
100,000 - 250,000							10	1	11	1,139	1,150	12	9	6		
50,000 - 100,000							7		7	1,759	1,766	11	4	0		
25,000 - 50,000							10	1	11	695	706	12	15	6		
10,000 - 25,000							2		2	194	196	1	10	2		
5,000 - 10,000							2		2	125	127	3	15	7		
2,500 - 5,000																
City Size Unknown										9	9				*	
Total	1						87	3	91	7,237	7,328	66	12	4		

\* Insufficient data

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
														WHOLE NO.	PER 1000	
URBAN WHITE																
	18 - 20						1		1	66	67		14.9			
	21 - 25						56	15	51	1,378	1,429		35.7			
	26 - 30						29	11	40	673	713	1	56.1			
	31 - 35						33	8	41	399	440	1	93.2			
	36 - 40						4		4	17	21		*			
URBAN NEGRO																
	18 - 20						18	3	21	118	139	1	151.1			
	21 - 25	5	5	1	1		296	33	341	720	1,061	5	321.4			
	26 - 30		4		1		230	22	257	258	495	1	519.2			
	31 - 35		1		1		136	13	151	110	261	2	578.5			
	36 - 40						5		5	6	11		*			
URBAN OTHER RACES																
	18 - 20									6	6		*			
	21 - 25						4	1	5	38	43		116.3			
	26 - 30						2	2	4	7	11		*			
	31 - 35						1	1	2	12	14		*			
	36 - 40									1	1		*			
RURAL WHITE																
	18 - 20							3	3	69	72		41.7			
	21 - 25	1	1		1		19	33	55	2,225	2,280	2	24.1			
	26 - 30	1	1		2		33	18	55	971	1,026	1	53.6			
	31 - 35						28	13	41	507	548	1	74.8			
	36 - 40									23	23		*			
RURAL NEGRO																
	18 - 20				1		11	3	15	180	195		76.9			
	21 - 25	3	4	1	2		355	47	412	1,775	2,185		188.6			
	26 - 30	1	2		2		178	18	201	413	614	2	327.4			
	31 - 35		4		2		105	13	124	144	268		462.7			
	36 - 40						7		7	4	11		*			
RURAL OTHER RACES																
	18 - 20									6	6		*			
	21 - 25						7	2	9	81	90	1	100.0			
	26 - 30						3	2	5	37	42		119.0			
	31 - 35						1		1	16	17	1	*			
	36 - 40									2	2		*			
RESIDENCE NOT GIVEN WHITE																
	18 - 20						1		1		1		*			
	21 - 25							1	1	17	18		*			
	26 - 30									8	8		*			
	31 - 35									8	8		*			
	36 - 40												*			
RESIDENCE NOT GIVEN NEGRO																
	18 - 20									4	4		*			
	21 - 25						4		4	9	13		*			
	26 - 30						3		3	3	6		*			
	31 - 35						1		1	2	3		*			
	36 - 40												*			
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20									2	2		*			
	21 - 25									1	1		*			
	26 - 30									1	1		*			
	31 - 35						1		1	2	5		*			
	36 - 40												*			
UNKNOWN AND OTHER AGES		2			1		76	10	89	256	345	1	258.0			
TOTAL		13	22	2	14		1,628	272	1,951	10,552	12,503	20	156.0			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total		PERIOD Reports Received through April 15, 1941											FEDERAL SECURITY AGENCY U. S. PUBLIC HEALTH SERVICE			
RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE	DOUBT- FUL							
URBAN WHITE																
18 - 20																
21 - 25							51	14	45	1,258	1,303			34	5	
26 - 30							29	10	39	625	664	1		58	7	
31 - 35							28	8	36	377	413	1		87	2	
36 - 40							3		3	7	10			*		
URBAN NEGRO																
18 - 20																
21 - 25		4	4				245	23	276	558	854	3		330	9	
26 - 30			4		1		207	18	230	210	440	1		522	7	
31 - 35			1		1		125	10	137	97	234	1		585	5	
36 - 40							4		4		4			*		
URBAN OTHER RACES																
18 - 20																
21 - 25							3		3	34	37			81	1	
26 - 30							2	2	4	6	10			*		
31 - 35							1	1	2	9	11			*		
36 - 40										1	1			*		
RURAL WHITE																
18 - 20																
21 - 25		1	1		1		14	32	49	2,045	2,094	2		23	4	
26 - 30		1	1		2		29	18	51	913	964	1		52	9	
31 - 35							26	13	39	489	528	1		75	9	
36 - 40										12	12			*		
RURAL NEGRO																
18 - 20																
21 - 25		5	4	1			516	41	365	1,552	1,917			190	4	
26 - 30		1	2		2		169	15	189	383	572	2		330	4	
31 - 35			4		2		99	13	118	136	254			464	6	
36 - 40							4		4	1	5			*		
RURAL OTHER RACES																
18 - 20																
21 - 25							7	1	8	71	79	1		101	3	
26 - 30							3	2	5	52	57			135	1	
31 - 35							1		1	16	17	1		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								1	1	17	18			*		
26 - 30										7	7			*		
31 - 35										8	8			*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25							3		3	8	11			*		
26 - 30							3		3	5	6			*		
31 - 35							1		1	2	3			*		
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25										2	2			*		
26 - 30										1	1			*		
31 - 35							1		1	2	5			*		
36 - 40																
UNKNOWN AND OTHER AGES		2			1		70	10	83	236	319	1		260	2	
TOTAL		12	21	1	10		1,424	232	1,700	9,118	10,818	16		157	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



FOR Total

TABLE 1C — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
18 - 20								1		1	66	67	14	9	
21 - 25								5	1	6	120	126	47	6	
26 - 30									1	1	48	49	20	4	
31 - 35								5		5	22	27	185	2	
36 - 40								1		1	10	11	*		
URBAN NEGRO															
18 - 20								18	3	21	118	139	1	151	1
21 - 25		1	1	1	1			51	10	65	162	227	2	286	3
26 - 30								23	4	27	28	55		490	9
31 - 35								11	3	14	13	27	1	518	5
36 - 40								1		1	6	7		*	
URBAN OTHER RACES															
18 - 20											6	6		*	
21 - 25								1	1	2	4	6		*	
26 - 30											1	1		*	
31 - 35											3	3		*	
36 - 40														*	
RURAL WHITE															
18 - 20									3	3	69	72		41	7
21 - 25								5	1	6	180	186		32	3
26 - 30								4		4	58	62		64	5
31 - 35								2		2	18	20		*	
36 - 40											11	11		*	
RURAL NEGRO															
18 - 20					1			11	3	15	180	195		76	9
21 - 25					2			39	6	47	221	268		175	4
26 - 30								9	3	12	30	42		285	7
31 - 35								6		6	8	14		*	
36 - 40								3		3	3	6		*	
RURAL OTHER RACES															
18 - 20											6	6		*	
21 - 25									1	1	10	11		*	
26 - 30											5	5		*	
31 - 35														*	
36 - 40											2	2		*	
RESIDENCE NOT GIVEN WHITE															
18 - 20								1		1		1		*	
21 - 25														*	
26 - 30											1	1		*	
31 - 35														*	
36 - 40														*	
RESIDENCE NOT GIVEN NEGRO															
18 - 20											4	4		*	
21 - 25								1		1	1	2		*	
26 - 30														*	
31 - 35														*	
36 - 40														*	
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20														*	
21 - 25														*	
26 - 30														*	
31 - 35														*	
36 - 40														*	
UNKNOWN AND OTHER AGES															
18 - 20								6		6	20	26		230	8
TOTAL		1	1	1	4			204	40	251	1,434	1,685	4	149	0

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Abbeville							25	6	29	148	177	1	165	8
Aiken				2			58	15	73	409	482	1	151	5
Allendale							6	1	7	57	64		109	4
Anderson			1				41	11	53	482	535		99	
Bamberg				1			23	11	35	166	201	1	174	1
Barnwell		3					46	7	56	230	286		195	8
Beaufort							25	5	28	97	125		224	0
Berkeley							52	10	42	213	255		164	7
Calhoun	1						15	4	18	122	140		128	6
Charleston	2	4					255	24	265	970	1,233	6	213	5
Cherokee							4	1	5	100	105		47	6
Chester							24	4	28	135	161		173	9
Chesterfield							35	5	38	218	256		143	4
Clarendon	1	1					13	3	18	201	219		82	2
Colleton		1					9	1	11	64	75		146	7
Darlington							34	5	39	216	255		152	9
Dillon				1			12		13	72	85		152	9
Dorchester	1	2					12	2	17	167	184		92	4
Edgefield							14	4	18	145	163		110	4
Fairfield			1				17	2	20	192	212		94	5
Florence		6		1			123	11	141	586	727		195	9
Georgetown							15	2	15	69	84		178	6
Greenville		1					92	11	104	625	729	3	142	7
Greenwood				1			15	1	15	88	103		145	6
Hampton				1			17		18	81	99		181	8
Horry							47	7	54	309	363	1	148	8
Jasper							5	1	6	44	50	1	120	0
Kershaw							4		4	40	44	1	90	9
Lancaster							14	2	16	143	159	1	100	6
Laurens				2			28	5	35	205	240	2	145	8
Lee							42	7	49	219	268	1	182	8
Lexington				1			56	7	44	259	283		155	5
McCormick							12	7	19	117	156		139	7
Marion	2						48	4	54	206	260		207	7
Marlboro							28	5	35	189	222		148	6
Newberry							14		14	145	159		88	1
Oconee							12	1	13	198	211	1	61	6
Orangeburg	2	1		1			32	2	38	225	265		144	5
Pickens							9	1	10	141	151		66	2
Richland	3	1		2			142	19	167	672	839		199	0
Saluda							2		2	73	75		26	7
Spartanburg							60	20	80	587	647		123	6
Sumter	1	1		1			69	13	85	507	592		216	8
Union							4	3	7	72	79		88	6
Williamsburg							19	8	27	204	251		116	9
York			1				59	7	47	261	308		152	6
County Unknown							34	9	43	125	168		256	0
Total	13	22	2	14			1,628	272	1,951	10,552	12,503	20	156	0

TABLE 51 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000														
Charleston	2	3					185	18	208	692	900	6	231	1
Columbia	2			1			111	13	127	464	591		214	9
25,000 - 50,000														
Greenville			1				59	6	66	275	341	2	193	5
Spartanburg							21	8	29	147	176		164	8
10,000 - 25,000														
Anderson							10	3	13	139	152		85	5
Florence		5					65	2	72	210	282		255	3
Greenwood				1			2	1	4	7	11		*	
Orangeburg	1						6	1	8	27	35		228	6
Rock Hill			1				22	2	25	128	153		163	4
Sumter							38	9	47	144	191		246	1
5,000 - 10,000														
Aiken				1			13	5	19	84	103	1	184	5
Camden							3		3	9	12		*	
Chester							13	1	14	58	72		194	4
Clinton							3		3	11	14		*	
Conway							20	2	22	97	119		184	9
Darlington							10		10	47	57		175	4
Easley							6		6	49	55		109	1
Gaffney							3	1	4	67	71		56	3
Georgetown							9	2	11	46	57		193	0
Hartsville							19	1	20	90	110		181	8
Laurens							14	3	17	72	89		191	0
Marion	1						13	1	15	40	55		272	7
Newberry							7		7	61	68		102	9
Union							2	2	4	39	43		93	0
2,500 - 5,000														
Abbeville							10	2	12	36	48		250	0
Bamberg							7	3	10	49	59		169	5
Batesburg							3	3	6	17	23		*	
Beaufort							10	2	12	32	44		272	7
Bennettsville							8		8	64	72		111	1
Bishopville							17	2	19	66	85	1	223	5
Cheraw							19	2	21	30	51		411	8
Clover										4	4		*	
Dillon							4		4	13	17		*	
Eau Claire														
Fort Mill										6	6		*	
Greer							11	2	13	71	84		154	8
Honea Path							2		2	24	26		76	9
Kingstree							4	2	6	32	38		157	9
Lake City							23	1	24	79	103		233	0
Lancaster							6	1	7	38	45	1	155	6
Mullins							10	1	11	41	52		211	5
North Augusta							1	1	2	12	14		*	
Summerville							4	1	5	28	33		151	5
Walhalla										11	11		*	
Walterboro			1				6		7	24	31		225	8
Whitmire							2		2	27	29		69	0
Williamston							2		3	17	20		*	
Winnboro							7	1	8	55	63		127	0
Woodruff							3		3	29	32		93	8

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH CAROLINA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
2,500 - 5,000 (Continued)															
York							3		3	23	26		115	4	
City Unknown							17	6	23	52	75		306	7	
Total	6	10	1	3			855	112	965	3,885	4,848	11	199	1	

\* Insufficient data



TABLE 58 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE SOUTH CAROLINA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
1,000,000 and over												
500,000 - 1,000,000												
250,000 - 500,000												
100,000 - 250,000												
50,000 - 100,000	4	3		1		296	31	335	1,156	1,491	6	224 7
25,000 - 50,000		1				80	14	95	422	517	2	183 8
10,000 - 25,000	1	5	1	1		145	18	169	655	824		205 1
5,000 - 10,000	1			1		135	18	155	770	925	1	167 6
2,500 - 5,000		1				162	25	188	828	1,016	2	185 0
City Size Unknown						17	6	23	52	75		306 7
Total	6	10	1	3		655	112	965	5,885	4,848	11	199 1

TABLE 11 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **SOUTH DAKOTA**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL					
URBAN WHITE	18 - 20									15	15		*	
	21 - 25									261	261	5	0	
	26 - 30						2		2	119	121	1	16	
	31 - 35						1		1	55	56		17	
	36 - 40									2	2		9	
URBAN NEGRO	18 - 20												*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
URBAN OTHER RACES	18 - 20									1	1		*	
	21 - 25									18	18		*	
	26 - 30									9	9		*	
	31 - 35									4	4		*	
	36 - 40													
RURAL WHITE	18 - 20									78	78	2	0	
	21 - 25						2	4	6	1,605	1,609	9	3	
	26 - 30						5	1	6	779	785	7	7	
	31 - 35						8		8	398	406	9	6	
	36 - 40									5	5		19	
RURAL NEGRO	18 - 20												*	
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20						1		1	8	9		*	
	21 - 25		1				5		6	160	166		36	
	26 - 30						6	1	7	91	98	2	71	
	31 - 35						2		2	35	37	1	4	
	36 - 40						1		1	1	2		1	
RESIDENCE NOT GIVEN WHITE	18 - 20												*	
	21 - 25									1	1		*	
	26 - 30									3	3		*	
	31 - 35									3	3		*	
	36 - 40									2	2		*	
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25									1	1		*	
	26 - 30									1	1		*	
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20						2		2	240	242	2	8	
	21 - 25												5	
TOTAL			1				35	6	42	5,891	5,935	58	10	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **SOUTH DAKOTA**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25														
26 - 30								1		1	214	214	5	0
31 - 35								1		1	96	97		10
36 - 40											49	50		20
											2	2		*
URBAN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25											16	16		*
26 - 30											9	9		*
31 - 35											2	2		*
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25								2	4	6	1,407	1,413	7	4
26 - 30								5	1	6	710	716	6	8
31 - 35								7		7	563	570	8	18
36 - 40											4	4		*
RURAL NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25			1					5		6	131	137		45
26 - 30								5	1	6	83	89	2	67
31 - 35								2		2	31	33		60
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25											3	3		*
26 - 30											3	3		*
31 - 35											2	2		*
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25											1	1		*
26 - 30											1	1		*
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES								2		2	229	231	2	8
TOTAL			1					30	6	37	3,556	3,593	28	10

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **SOUTH DAKOTA**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
															ENGL. NO.	PER CENT.
URBAN WHITE																
	18 - 20										13	15		*		
	21 - 25										47	47	2	0	0	
	26 - 30						1		1	23	24	1	*			
	31 - 35									6	6		*			
	36 - 40															
URBAN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
URBAN OTHER RACES																
	18 - 20										1	1		*		
	21 - 25										2	2		*		
	26 - 30															
	31 - 35										2	2		*		
	36 - 40															
RURAL WHITE																
	18 - 20										78	78	2	0	0	
	21 - 25										196	196	2	0	0	
	26 - 30										69	69	1	0	0	
	31 - 35						1		1	35	36	1	27	8		
	36 - 40									1	1		*			
RURAL NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RURAL OTHER RACES																
	18 - 20							1	1	8	9		*			
	21 - 25									29	29		0	0		
	26 - 30						1		1	8	9		*			
	31 - 35									4	4	1	*			
	36 - 40						1		1	1	2		*			
RESIDENCE NOT GIVEN WHITE																
	18 - 20										1	1		*		
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES											11	11		*		
TOTAL								5		5	535	540	10	9	3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DEC. IMAL	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Armstrong									60	60		0	0	
Aurora														
Beadle							1		99	100	1	10	0	
Bennett							4		55	57		70	2	
Bon Homme									24	24		*		
Brookings							2		72	74	2	27	0	
Brown									62	62		0	0	
Brule									68	68	1	0	0	
Buffalo							2		29	31		64	5	
Butte									65	65		0	0	
Campbell								1	56	57	1	17	5	
Charles Mix							1		150	151	1	7	6	
Clark									102	102		0	0	
Clay							1		22	25		*		
Codington									17	17		*		
Corson									72	72	1	0	0	
Custer									56	56	1	0	0	
Davison									25	25		*		
Day									12	12		*		
Deuel									59	59		0	0	
Dewey							1		29	50		53	5	
Douglas									90	90		0	0	
Edmunds									50	50		0	0	
Fall River									2	2		*		
Faulk									45	45	2	0	0	
Grant							1		75	74	1	15	5	
Gregory									69	69		0	0	
Haakon									50	50		0	0	
Hamlin									66	66		0	0	
Hand									48	48		0	0	
Hanson									5	6		*		
Harding									41	41		0	0	
Hughes									1	1		*		
Hutchinson							1		196	197	2	5	1	
Hyde									42	42		0	0	
Jackson									5	5		*		
Jerauld							1		58	59		25	6	
Jones									27	27		0	0	
Kingsbury							1		102	105	1	9	7	
Lake									69	69	1	0	0	
Lawrence							5		99	102	1	29	4	
Lincoln							1	1	152	154		15	0	
Lyman									12	12		*		
McCook									46	46		0	0	
McPherson									85	85		0	0	
Marshall							1		97	98	1	10	2	
Meade							1		25	24	1	*		
Mellette									7	7		*		
Miner									67	67	1	0	0	
Minnehaha									175	175	4	0	0	
Moody									55	55		0	0	
Pennington							2		67	69	2	22	5	
Perkins									49	49		0	0	
Potter								1	27	28	1	55	7	
Roberts									112	112	5	0	0	
Sanborn									15	15		*		
Shannon			1				5		52	56		71	4	
Spink									47	47		0	0	
Stanley							1		4	5		*		
Sully									50	50		0	0	

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON OTHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Todd							3	1	4	48	52		76	9
Tripp							1		1	106	107	2	9	5
Turner										89	89	5	0	0
Union								1	1	80	81	1	12	5
Walworth							1		1	25	26		58	5
Washabaugh							1		1	24	25		40	0
Washington							1		1	15	16		*	
Yankton										113	113		0	0
Ziebach								1	1	51	52		51	5
County Unknown										51	51	1	0	0
Total		1					35	6	42	3,891	3,953	38	10	7

\* Insufficient data

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY.			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
<u>1,000,000 and over</u>															
<u>500,000 - 1,000,000</u>															
<u>250,000 - 500,000</u>															
<u>100,000 - 250,000</u>															
<u>50,000 - 100,000</u>															
<u>25,000 - 50,000</u>															
Sioux Falls											91	91	2	0	0
<u>10,000 - 25,000</u>															
Aberdeen											35	35		0	0
Huron							1		1		51	52	1	19	2
Mitchell											15	15		*	
Rapid City											45	45	1	0	0
Watertown											8	8		*	
<u>5,000 - 10,000</u>															
Brookings											54	54	1	0	0
Lead							1		1		39	40	1	25	0
Madison											22	22		*	
Yankton											45	45		0	0
<u>2,500 - 5,000</u>															
Canton											12	12		*	
Deadwood											22	22		*	
Hot Springs											1	1		*	
Milbank							1		1		22	25		*	
Mobridge											12	12		*	
Pierre											1	1		*	
Sisseton											24	24		*	
Sturgis											8	8		*	
Vermillion											9	9		*	
City Unknown											6	6		*	
Total							3		3		498	501	6	6	0

\* Insufficient data

TABLE 28--PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE SOUTH DAKOTA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000													
50,000 - 100,000													
25,000 - 50,000										91	91	2	
10,000 - 25,000							1		1	150	151	2	
5,000 - 10,000							1		1	140	141	2	
2,500 - 5,000							1		1	111	112		
City Size Unknown										6	6	*	
Total							3		3	498	501	5	

\* Insufficient data



TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TENNESSEE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20							2	3	5	90	95		52	6		
21 - 25		3	1		1	1	109	19	134	4,176	4,310	12	31	1		
26 - 30		4	1				109	15	128	2,219	2,347	11	54	5		
31 - 35		3			1		115	17	136	1,235	1,371	3	99	2		
36 - 40							1	2	3	45	48		62	5		
URBAN NEGRO																
18 - 20							16	1	17	138	155	2	109	7		
21 - 25		6	2	2	1	1	316	33	361	1,066	1,427	10	253	0		
26 - 30		1	5		2		315	38	361	673	1,034	3	349	1		
31 - 35		2	4	1			232	25	264	451	715	6	369	2		
36 - 40							16	4	20	17	37		540	5		
URBAN OTHER RACES																
18 - 20							1		1	4	5		*			
21 - 25							3		3	67	70	1	42	9		
26 - 30							2		2	35	37		54	1		
31 - 35		1					5		6	22	28		214	3		
36 - 40										2	2		*			
RURAL WHITE																
18 - 20							2	2	4	337	341	5	11	7		
21 - 25		7			2		76	17	102	6,755	6,857	30	14	9		
26 - 30		8					69	11	88	3,038	3,126	18	28	2		
31 - 35		1			1		68	9	79	1,451	1,530	5	51	6		
36 - 40							3		3	36	39		76	9		
RURAL NEGRO																
18 - 20							9		9	135	144	3	62	5		
21 - 25		7	3		3		195	18	226	1,176	1,402	12	161	2		
26 - 30		3	1				141	23	168	483	651	2	258	1		
31 - 35		1			2		93	11	107	237	344		311	0		
36 - 40							3		3	10	13		*			
RURAL OTHER RACES																
18 - 20							1		1	7	8		*			
21 - 25							1		1	91	92	1	10	9		
26 - 30							3		3	38	41	1	73	2		
31 - 35							1	1	2	18	20		*			
36 - 40										1	1		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25		1					1		2	14	16	1	*			
26 - 30							1		1	5	6		*			
31 - 35										2	2	1	*			
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20							1		1	8	9		*			
21 - 25							33	4	37	122	159	2	232	7		
26 - 30							44	2	46	69	115	4	400	0		
31 - 35							35	6	41	49	90	5	455	6		
36 - 40							1	1	2	2	4		*			
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25							2		2	6	8		*			
26 - 30																
31 - 35							2		2		2		*			
36 - 40																
UNKNOWN AND OTHER AGES		2	1		1		61	12	77	528	605	5	127	3		
TOTAL		50	18	3	14	1	2,087	274	2,448	24,858	27,306	143	89	7		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TENNESSEE

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SEROL- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
													WHOLE NO.	SEC. NO.
URBAN WHITE														
18 - 20														
21 - 25		3	1		1	1	99	19	124	3,811	3,935	11	31	5
26 - 30		4	1				101	14	120	2,038	2,158	11	55	6
31 - 35		3			1		108	15	127	1,148	1,275	3	99	6
36 - 40							1	2	3	37	40		75	0
URBAN NEGRO														
18 - 20														
21 - 25		5	2	2	1	1	274	28	313	891	1,204	9	260	0
26 - 30		1	5		2		274	27	309	589	898	5	344	1
31 - 35		2	4	1			211	22	240	418	658	6	364	7
36 - 40							15	4	19	13	32		593	8
URBAN OTHER RACES														
18 - 20														
21 - 25							3		3	64	67	1	44	8
26 - 30							2		2	32	34		58	8
31 - 35		1					5		6	21	27		222	2
36 - 40										2	2		*	
RURAL WHITE														
18 - 20														
21 - 25		6			2		67	15	90	5,811	5,901	26	15	3
26 - 30		7					62	9	78	2,680	2,758	17	28	3
31 - 35		1			1		58	8	68	1,334	1,402	5	48	5
36 - 40							2		2	29	31		64	5
RURAL NEGRO														
18 - 20														
21 - 25		7	3		3		167	16	196	1,024	1,220	10	160	7
26 - 30		3	1				130	21	155	425	580	2	267	2
31 - 35		1			2		82	10	95	215	310		306	5
36 - 40							3		3	10	13		*	
RURAL OTHER RACES														
18 - 20														
21 - 25							1		1	77	78	1	12	8
26 - 30							3		3	33	36	1	83	3
31 - 35								1	1	15	16		*	
36 - 40										1	1		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25		1					1		2	14	16	1	*	
26 - 30							1		1	4	5		*	
31 - 35										2	2	1	*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25							26	4	30	114	144	1	208	3
26 - 30							39	2	41	64	105	4	390	5
31 - 35							34	5	39	48	87	4	448	3
36 - 40							1	1	2	2	4		*	
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25							2		2	5	7		*	
26 - 30														
31 - 35							2		2	2	2		*	
36 - 40														
UNKNOWN AND OTHER AGES		2	1		1		58	12	74	459	553	5	138	8
TOTAL		47	18	3	14	1	1,832	235	2,151	21,430	23,581	122	91	2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE ~~TENNESSEE~~

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20							2	3	5	90	95		52	6		
21 - 25							10		10	365	375	1	26	7		
26 - 30							7	1	8	181	189		42	3		
31 - 35							7	2	9	87	96		95	8		
36 - 40										8	8		*			
URBAN NEGRO																
18 - 20		1					16	1	17	158	155	2	109	7		
21 - 25							42	5	48	175	225	1	215	2		
26 - 30							41	11	52	84	136		582	4		
31 - 35							21	3	24	35	57		421	1		
36 - 40							1		1	4	5		*			
URBAN OTHER RACES																
18 - 20							1		1	4	5		*			
21 - 25										3	3		*			
26 - 30										3	3		*			
31 - 35										1	1		*			
36 - 40																
RURAL WHITE																
18 - 20							2	2	4	537	541	5	11	7		
21 - 25		1					9	2	12	944	956	4	12	6		
26 - 30		1					7	2	10	558	568	1	27	2		
31 - 35							10	1	11	117	128		85	9		
36 - 40							1		1	7	8		*			
RURAL NEGRO																
18 - 20							9		9	135	144	3	62	5		
21 - 25							28	2	30	152	182	2	164	8		
26 - 30							11	2	13	58	71		183	1		
31 - 35							11	1	12	22	34		352	9		
36 - 40																
RURAL OTHER RACES																
18 - 20							1		1	7	8		*			
21 - 25										14	14		*			
26 - 30										5	5		*			
31 - 35							1		1	3	4		*			
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25																
26 - 30										1	1		*			
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20							1		1	8	9		*			
21 - 25							7		7	8	15	1	*			
26 - 30							5		5	5	10		*			
31 - 35							1	1	2	1	3	1	*			
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25										1	1		*			
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES							5		5	69	72		41	7		
TOTAL		3					255	39	297	3,428	3,725	21	79	7		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TENNESSEE

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS				NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL		SERO- POSITIVE				
Anderson						6	1	7	120	127		55 1
Bedford						35	4	39	167	206	3	189 3
Benton						1	1	2	67	69		29 0
Bledsoe						2	1	3	96	99		30 3
Blount	2			1		16	2	21	254	275	1	76 4
Bradley	2					12	4	18	270	288	1	62 3
Campbell						8	2	10	148	158		65 3
Cannon						1		1	79	80		12 5
Carroll				1		10	1	12	272	284	3	42 3
Carter					1	9	3	13	188	201	2	64 7
Cheatham						2		2	113	115	1	17 4
Chester						2		2	80	82	1	24 4
Claiborne						7	1	8	204	212		37 7
Clay	1							1	108	109		9 2
Cooke	1					7	3	11	214	225		48 9
Coffee						2		2	82	84		23 8
Crockett	2					13	1	16	167	183	1	87 4
Cumberland						1		1	40	41		24 4
Davidson	4	2		1		242	21	270	2,304	2,574	21	104 9
Decatur						2		2	74	76		26 3
De Kalb						6	1	7	103	110		63 6
Dickson	1					4	1	6	120	126		47 6
Dyer						12	1	13	186	199		65 3
Fayette						33	2	35	194	229	1	152 8
Fentress						9		9	200	209	1	43 1
Franklin						6	1	7	162	169		41 4
Gibson	1				1	24	6	32	509	541	4	59 1
Giles	3					13	7	23	312	335		68 7
Grainger						2		2	125	127		15 7
Greene						19		19	394	413	3	46 0
Grundy						1		1	106	107		9 3
Hamblen						19	2	21	204	225	3	93 3
Hamilton	4	3	1	1		228	16	253	1,579	1,832	5	138 1
Hancock									17	17		*
Hardeman	2					19		21	241	262		80 2
Hardin						8	2	10	171	181		55 2
Hawkins						8	1	9	315	324		27 8
Haywood						62	3	65	284	349	2	186 2
Henderson		1				3		4	137	141	3	28 4
Henry						19		19	180	199		95 5
Hickman						1		1	124	125		8 0
Houston	1						2	3	34	37		81 1
Humphreys						2	1	3	89	92		32 6
Jackson									50	50		0 0
Jefferson						7		7	161	168	2	41 7
Johnson	1					2	2	5	198	203	1	24 6
Knox	3					103	16	122	1,573	1,695	3	72 0
Lake						18	5	23	136	159		144 7
Lauderdale						21	2	23	330	353		65 2
Lawrence						9	1	10	176	186		53 8
Lewis						5		5	55	60		83 3
Lincoln				1		10	2	13	231	244		53 3
Loudon						4	4	8	243	251	1	31 9
McMinn						2	1	3	142	145		20 7
McNairy						7	1	8	174	182		44 0
Macon						3		3	81	84		35 7
Madison						71	9	80	343	423	1	189 1
Marion				1		3	2	6	184	190	10	31 6
Marshall						10	5	13	219	232	1	56 0
Maury	4					64	9	77	439	516	5	149 2



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE   TENNESSEE  PERIOD   Reports Received through April 15, 1941  

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL				
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Meigs										47	47		0
Monroe							4	2	6	156	162	3	37 0
Montgomery							19	5	24	226	250	3	96 0
Moore										33	33		0 0
Morgan										91	91	1	0 0
Obion							15	1	16	187	203		78 8
Overton							2		2	148	150		13 3
Perry										77	77		0 0
Pickett	1			1					2	58	60		33 3
Polk										113	113	1	0 0
Putnam	1						1	1	3	180	183	2	16 4
Rhea							6		6	69	75		80 0
Roane	2						11	4	17	254	271	5	62 7
Robertson	1			1			22	3	27	504	331		81 6
Rutherford							24	4	28	253	281	2	99 6
Scott							4	1	5	151	156	2	32 1
Sequatchie								1	1	101	102	1	9 8
Sevier							2		2	112	114	1	17 5
Shelby	13	11	2	6			480	61	573	3,185	3,758	11	152 5
Smith							1	1	2	108	110		18 2
Stewart										89	89	1	0 0
Sullivan							20	9	29	525	554	5	52 3
Sumner							8	3	11	220	231		47 6
Tipton		1					46	2	49	288	337	1	145 4
Trousdale							7		7	60	67		104 5
Unicoi							4		4	151	155	3	25 8
Union										60	60	2	0 0
Van Buren							2	1	3	36	39		76 9
Warren							7	1	8	158	166		48 2
Washington							32	3	35	407	442	3	79 2
Wayne							4		4	131	135		29 6
Weakley							14	1	15	308	323	4	46 4
White							3		3	106	109		27 5
Williamson							23	6	29	281	310	2	93 5
Wilson							6		6	134	140	6	42 9
County Unknown							105	16	121	483	604	4	200 3
Total	50	18	3	14	1	1	2,087	274	2,448	24,858	27,306	143	89 7

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TENNESSEE

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
1,000,000 and over												
500,000 - 1,000,000												
250,000 - 500,000												
Memphis	7	8	2	2		378	51	448	2,604	3,052	6	146 8
100,000 - 250,000												
Chattanooga	3	3	1	1		206	14	228	1,203	1,431	5	159 3
Knoxville						89	13	102	1,006	1,108	1	92 1
Nashville	4	2		1		179	16	202	1,915	2,115	11	95 5
50,000 - 100,000												
25,000 - 50,000												
Johnson City						25	2	27	204	231	2	116 9
10,000 - 25,000												
Bristol						3	1	4	120	124	3	32 3
Clarksville						16	3	19	88	107		177 6
Cleveland	2					6	2	10	134	144	1	69 4
Columbia	1					29	2	32	115	147		217 7
Dyersburg						6	1	7	46	53		132 1
Jackson						46	5	51	163	214		238 5
Kingsport						17	8	25	273	298	1	83 9
5,000 - 10,000												
Alcoa						2		2	25	27		74 1
Athens									28	28		0 0
Elizabethton					1	6	1	8	48	56	1	142 9
Greeneville						11		11	78	89		123 6
Harriman						3	3	6	53	59	1	101 7
Humboldt						3	1	4	61	65		61 5
Lebanon						1		1	33	34		29 4
Maryville						5	2	7	69	76	1	92 1
Morristown						11	2	13	98	111	2	117 1
Murfreesboro						17	3	20	149	169	1	118 3
Paris						15		15	49	64		234 4
Pulaski						5	2	7	65	72		97 2
Shelbyville						20	2	22	93	115	1	191 3
Springfield						16	2	18	94	112		160 7
Union City						12	1	13	72	85		152 9
2,500 - 5,000												
Brownsville						17	1	18	46	64		281 3
Clinton									28	28		0 0
Cookeville	1							1	15	16	1	* 1
Covington						4		4	66	70	1	57 1
Dickson							1	1	19	20		* 1
East Ridge												
Erwin						2		2	54	56	1	35 7
Etowah						1		1	21	22		* 1
Fayetteville				1		3		4	52	56		71 4
Franklin						17	4	21	118	139	1	151 1
Gallatin						5	1	6	42	48		125 0
Jefferson City									5	5		* 1
La Follette						3	2	5	28	33		151 5
Lawrenceburg						5		5	27	32		156 3
Lenoir City						2	1	3	47	50		60 0
Lewisburg						3	2	5	65	70	1	71 4
Lexington			1			1		2	25	27		74 1
Loudon						1	1	2	58	60	1	33 3
McMinnville						4		4	34	38		105 3
Martin						7		7	68	75	1	93 3

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE TENNESSEEPERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
2,500 - 5,000 (Continued)																
Milan					1		3	3	7	30	37	2	189	2		
Mount Pleasant	1						15	5	21	56	77		272	7		
Newport	1						2		5	43	46		65	2		
Ripley							2	1	3	55	58		51			
Rockwood							3		3	55	58	1	51			
Sparta							1		1	28	29		34	5		
Sweetwater										25	25	1	0	0		
Trenton							6		6	73	79		75	9		
Tullahoma							1		1	20	21		*			
Winchester								1	1	57	58		26	5		
City Unknown	1						34	5	40	282	322	1	124	2		
Total	21	14	3	5	1	1	1,269	165	1,479	10,406	11,885	49	124	4		

\* Insufficient data

TABLE 5B — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TENNESSEE

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO. NEG.	SERO. POS.	DOUBT. FUL	SERO. POS.	DOUBT. FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000	7	8	2	2			578	51	448	2,604	3,052	6	146 8
100,000 - 250,000	7	5	1	2			474	43	532	4,122	4,654	17	114 3
50,000 - 100,000							25	2	27	204	251	2	116 9
25,000 - 50,000							123	22	148	939	1,087	5	136 2
10,000 - 25,000	3					1	127	19	147	1,015	1,162	7	126 5
5,000 - 10,000							108	23	137	1,240	1,577	11	99 5
2,500 - 5,000	3	1		1	1								
City Size Unknown	1						34	5	40	282	322	1	124 2
Total	21	14	3	5	1	1	1,269	165	1,479	10,406	11,885	49	124 4



TABLE 1A -- PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **TEXAS**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA OR EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE															
18 - 20							9		9	539	548		16	4	
21 - 25		14	4	1	9		270	66	364	10,005	10,569	26	35	1	
26 - 30		8	1		7	1	295	58	350	5,427	5,777	20	60	6	
31 - 35		6	4		12	1	286	37	346	5,157	5,505	24	98	8	
36 - 40		1					10	2	13	107	120		108	3	
URBAN NEGRO															
18 - 20		1	1				91	2	95	558	653	1	145	5	
21 - 25		7	7		27	2	555	36	634	1,584	2,218	12	285	8	
26 - 30		8	15	1	29		498	30	581	869	1,450	7	400	7	
31 - 35			8		11		384	29	432	546	978	7	441	7	
36 - 40							19	1	20	22	42		476	2	
URBAN OTHER RACES															
18 - 20										19	19	2	*		
21 - 25		1					14		15	241	256	2	58	6	
26 - 30		2					15	1	18	115	133	3	135	3	
31 - 35		1					12		13	49	62		209	7	
36 - 40							1		1	3	4	1	*		
RURAL WHITE															
18 - 20							14	4	18	668	684	1	26	3	
21 - 25		16	3	1	6	1	178	21	229	10,065	10,294	36	22	2	
26 - 30		5			5		159	17	186	4,717	4,903	19	57	9	
31 - 35		2		1	4		115	13	135	2,425	2,560	5	52	7	
36 - 40							4		4	70	74		54	1	
RURAL NEGRO															
18 - 20		1					45		46	461	507	1	90	7	
21 - 25		7	9		17	1	384	10	428	1,534	1,962	6	218	1	
26 - 30		2	4		12		244	12	274	631	905	3	302	8	
31 - 35			3		11		166	10	190	315	505	3	376	2	
36 - 40							2		2	13	15		*		
RURAL OTHER RACES															
18 - 20										22	22		*		
21 - 25							9	2	11	251	262	1	42	0	
26 - 30		1	1				9	1	12	115	127	1	94	5	
31 - 35							9	1	10	68	78		128	2	
36 - 40							1		1	2	3		*		
RESIDENCE NOT GIVEN WHITE															
18 - 20										1	1		*		
21 - 25							2		2	62	64	1	31	3	
26 - 30					2			1	3	25	28	2	107	1	
31 - 35					1		2		3	17	20		*		
36 - 40															
RESIDENCE NOT GIVEN NEGRO															
18 - 20															
21 - 25		2					2		4	8	12	1	*		
26 - 30							3		3	8	11		*		
31 - 35							2		2	4	6		*		
36 - 40															
RESIDENCE NOT GIVEN OTHER RACES															
18 - 20															
21 - 25										1	1		*		
26 - 30										1	1		*		
31 - 35															
36 - 40															
UNKNOWN AND OTHER AGES					2		68	3	73	766	839	1	87	0	
TOTAL		85	60	4	155	5	4	3,877	337	4,527	45,489	50,016	186	90	5

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **TEXAS**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											
URBAN WHITE																	
18 - 20																	
21 - 25		12	4	1	6		227	59	509	8,670	8,979	24	34	4			
26 - 30		8	1		7	1	274	55	524	4,876	5,200	19	62	3			
31 - 35		5	4		12		264	55	521	2,896	5,217	20	99	8			
36 - 40		1					5	2	8	72	80		100	0			
URBAN NEGRO																	
18 - 20																	
21 - 25		4	4		20	2	390	28	445	1,055	1,498	7	295	7			
26 - 30		6	10	1	23		394	25	459	656	1,115	4	411	7			
31 - 35			7		8		510	28	555	421	774	4	456	1			
36 - 40							16	1	17	13	50		566	7			
URBAN OTHER RACES																	
18 - 20																	
21 - 25		1					11		12	209	221	2	54	3			
26 - 30		2					13	1	16	95	111	5	144	1			
31 - 35		1					12		13	46	59		220	3			
36 - 40							1		1	2	3		*				
RURAL WHITE																	
18 - 20																	
21 - 25		14	2	1	4	1	150	19	194	8,740	8,954	55	21	7			
26 - 30		5			4		146	15	168	4,244	4,412	16	38	1			
31 - 35		1		1	5		108	12	125	2,249	2,374	5	52	7			
36 - 40							2		2	49	51		39	2			
RURAL NEGRO																	
18 - 20																	
21 - 25		5	5		14	1	514	6	545	1,161	1,506	6	229	1			
26 - 30		2	4		10		205	12	233	505	738	2	315	7			
31 - 35			3		11		139	9	162	270	432	1	375	0			
36 - 40							1		1	7	8		*				
RURAL OTHER RACES																	
18 - 20																	
21 - 25							8	2	10	223	235	1	42	9			
26 - 30		1	1				9	1	12	102	114	1	105	3			
31 - 35							8		8	59	67		119	4			
36 - 40							1		1	1	2		*				
RESIDENCE NOT GIVEN WHITE																	
18 - 20																	
21 - 25							2		2	54	56	1	35	7			
26 - 30					2			1	3	22	25	2	120	0			
31 - 35					1		2		5	17	20		*				
36 - 40																	
RESIDENCE NOT GIVEN NEGRO																	
18 - 20																	
21 - 25		1					1		2	4	6	1	*				
26 - 30							3		3	7	10		*				
31 - 35							2		2	4	6		*				
36 - 40																	
RESIDENCE NOT GIVEN OTHER RACES																	
18 - 20																	
21 - 25																	
26 - 30										1	1		*				
31 - 35										1	1		*				
36 - 40																	
UNKNOWN AND OTHER AGES					2		58	3	63	656	719	1	87	6			
TOTAL		67	45	4	127	5	4	5,076	287	5,615	57,387	41,002	155	88	2		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **TEXAS**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE														
18 - 20							9		9	539	548		16	4
21 - 25	2			3			43	7	55	1,335	1,390	2	39	6
26 - 30							21	5	26	551	577	1	45	1
31 - 35	1						22	2	25	261	286	4	87	4
36 - 40							5		5	35	40		125	0
URBAN NEGRO														
18 - 20	1	1					91	2	95	558	653	1	145	5
21 - 25	3	5		7			165	13	191	529	720	5	265	3
26 - 30	2	5		6			104	5	122	213	335	3	364	2
31 - 35		1		3			74	1	79	125	204	3	387	3
36 - 40							3		3	9	12		*	
URBAN OTHER RACES														
18 - 20										19	19	2	*	
21 - 25							3		3	32	35		85	7
26 - 30							2		2	20	22		*	
31 - 35										3	3		*	
36 - 40										1	1	1	*	
RURAL WHITE														
18 - 20							14	4	18	666	684	1	26	3
21 - 25	2	1		2			28	2	35	1,325	1,360	1	25	7
26 - 30	2			1			13	2	18	473	491	3	36	7
31 - 35	1			1			7	1	10	176	186		53	8
36 - 40							2		2	21	25		*	
RURAL NEGRO														
18 - 20	1						45		46	461	507	1	90	7
21 - 25	2	4		3			70	4	83	373	456		182	0
26 - 30				2			39		41	126	167	1	245	5
31 - 35							27	1	28	45	73	2	383	6
36 - 40							1		1	6	7		*	
RURAL OTHER RACES														
18 - 20										22	22		*	
21 - 25							1		1	28	29		34	5
26 - 30										13	13		*	
31 - 35							1	1	2	9	11		*	
36 - 40										1	1		*	
RESIDENCE NOT GIVEN WHITE														
18 - 20										1	1		*	
21 - 25										8	8		*	
26 - 30										3	3		*	
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25	1						1		2	4	6		*	
26 - 30										1	1		*	
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES							10		10	110	120		83	3
TOTAL		18	15		28		801	50	912	8,102	9,014	31	101	2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Anderson	2	6		4			42	2	56	272	528	2	170	7
Andrews				1					1	18	19		*	
Angelina				4			50		54	257	511		175	6
Aransas							6	1	7	37	44		159	1
Archer							1		1	46	47		21	5
Armstrong										11	11		*	
Atascosa							8		8	128	156		58	8
Austin							9		9	109	118	1	76	5
Bailey							3		3	58	61		49	2
Bandera										22	22		*	
Bastrop		1					13	1	15	123	158	1	108	7
Baylor							2	1	3	94	97	2	30	9
Bee							12	2	14	134	148		94	6
Bell		1		1			16		18	558	574	1	47	9
Bexar	1			2			107	17	127	1,423	1,550	8	81	9
Blanco										54	54		0	0
Borden										9	9		*	
Bosque							4		4	104	108		37	0
Bowie	1						13	5	19	261	280		67	9
Brazoria				11		1	15	4	31	242	275		115	6
Brazos							2		2	19	21		*	
Brewster								1	1	72	73		13	7
Briscoe										28	28		0	0
Brooks							5		5	65	70		71	4
Brown	1			1			9		11	178	189		58	2
Burleson	1	2		1			20		24	165	187		128	3
Burnet								2	2	104	106		18	9
Caldwell							9	1	10	145	155		64	5
Calhoun							2	1	3	46	49	1	61	2
Callahan							1		1	77	78		12	8
Cameron				1			14	3	18	311	329	2	54	7
Camp							10	1	11	85	96	1	114	6
Carson							3		3	58	61		49	2
Cass							17		17	252	269	1	63	2
Castro										29	29	1	0	0
Chambers	1						8	2	11	63	74		148	6
Cherokee	5	4			1		23	1	34	274	508		110	4
Childress							15		15	105	120		125	0
Clay							6		6	107	113		53	1
Cochran								1	1	60	61		16	4
Coke										24	24		*	
Coleman	1						1		2	179	181		11	0
Collin	2						15		17	286	303		56	1
Collingsworth	1			1			8		10	75	85		117	6
Colorado							10		10	127	157		73	0
Comal							4		4	107	111		56	0
Comanche										110	110	1	0	0
Concho							1		1	37	38		26	3
Cooke							8	1	9	192	201	1	44	8
Coryell							2		2	137	159		14	4
Cottle							6	1	7	71	78		89	7
Crane							3		3	33	36		83	3
Crockett							2		2	23	25		80	0
Crosby							2		2	64	66		30	3
Culberson							1		1	15	16		*	
Dallam							2		2	55	57		35	1
Dallas	3	4	1	18	2		316	70	414	2,682	5,096	7	133	7
Dawson							7		7	153	160	4	43	8
Deaf Smith								2	2	64	66	1	30	3
Delta							11		11	102	113		97	3



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS		PERIOD Reports Received through April 15, 1941											
COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
Denton		1					7		8	233	241		33 2
De Witt							14	3	17	180	197		86 3
Dickens							2	1	3	72	75	1	40 0
Dimmit							8		8	68	76		105 3
Donley		5					4		7	53	60		116 7
Duval				5			7	1	13	198	211	1	61 6
Eastland							6	2	8	217	225	1	35 6
Ector							17		17	173	190	1	89 5
Edwards							4		4	22	26		153 8
Ellis							42	4	46	348	394	1	116 8
El Paso							59	2	41	605	646	5	63 5
Erath	1							1	2	210	212		9 4
Falls							29		29	211	240	1	120 8
Fannin							26		26	332	358	7	72 6
Fayette							5	1	6	178	184	1	32 6
Fisher										88	88		0 0
Floyd							4	1	5	70	75		66 7
Foard							4		4	53	57		70 2
Fort Bend	1			6			38	1	46	230	276	2	166 7
Franklin		1					1	1	3	32	35		85 7
Freestone	1			15		1	13		30	151	181		165 7
Frio							7	3	10	80	90		111 1
Gaines				1			7		8	95	103	1	77 7
Galveston	2	1					74	7	84	799	883	5	95 1
Garza							1		1	63	64		15 6
Gillespie							1		1	67	68	1	14 7
Glasscock										3	3		*
Goliad						1	5		6	69	75	1	80 0
Gonzales							13		13	181	194		67 0
Gray				2			11	1	14	203	217		64 5
Grayson	1						35	4	40	496	536		74 8
Gregg	3	2		25			28	1	59	422	481	1	122 7
Grimes							35	2	37	192	229		161 6
Guadalupe		1					10		11	172	183		60 1
Hale							10		10	193	203		49 5
Hall							6		6	82	88		68 2
Hamilton										100	100	2	0 0
Hansford										33	33		0 0
Hardeman							8		8	93	101		79 2
Hardin							1		1	96	97		10 3
Harris	1	4	1				552	77	635	4,266	4,901	32	129 6
Harrison	1			4			48	1	54	306	360		150 0
Hartley							4		5	21	21		*
Haskell							4	1	5	86	91		54 9
Hays		1		1			12		14	126	140		100 0
Hemphill										24	24		*
Henderson				1			14	1	16	143	159	1	100 6
Hidalgo				1			66	4	71	633	704		100 9
Hill							14	1	15	270	285		52 6
Hockley							13	1	14	137	151	2	92 7
Hood	1						1		2	87	89		51 5
Hopkins	1			1			4	2	6	183	191		41 9
Houston		1		1			12		14	203	217	1	64 5
Howard		1					18	1	20	228	248	1	80 6
Hudspeth	1						5		6	23	29		206 9
Hunt							38		38	412	450		84 4
Hutchinson							11		11	180	191		57 6
Irion										15	15		*
Jack	1						4		5	95	100		50 0
Jackson							13		13	104	117		111 1

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	SINGLE NO.	DECEASED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
Jasper	1			1			8		10	167	177		56	5	
Jeff Davis										14	14	1	*		
Jefferson	1			8			67	7	78	914	992	2	78	6	
Jim Hogg							9		9	68	77		116	9	
Jim Wells				1			15		16	149	165	2	97	0	
Johnson			1				12	1	14	224	238		58	8	
Jones			1				5		6	189	195		30	8	
Karnes				1			10	1	12	154	166	1	72	3	
Kaufman							20		20	209	229		87	5	
Kendall										50	50		0	0	
Kenedy										1	1		*		
Kent							1		1	25	26		38	5	
Kerr							2		2	95	97		20	6	
Kimble							2		2	58	40		50	0	
King							1		1	18	19		*		
Kinney							5	1	6	59	45		153	3	
Kleberg				1			12		15	109	122		106	6	
Knox							5		5	95	96		51	3	
Lamar	2	5		1			72	2	80	491	571	1	140	1	
Lamb							15	1	14	159	175		80	9	
Lampasas				1			2		3	101	104		28	8	
La Salle							5		5	56	61		82	0	
Lavaca							11		11	214	225	5	48	9	
Lee							5		5	81	84	1	55	7	
Leon							7		7	83	90		77	8	
Liberty							12		12	175	185		64	9	
Limestone				1			25		24	205	227		105	7	
Lipscomb										59	59		0	0	
Llano Oak							2		2	105	107		18	7	
Llano							3		3	48	51	1	58	8	
Loving										5	5		*		
Lubbock	16	5		1			58		60	405	465	5	129	0	
Lynn							5		5	128	135	1	57	6	
McCulloch				1			10		11	159	170		64	7	
McLennan		1		6	2		46	3	58	700	758	4	76	5	
McMullen							5		5	29	34		147	1	
Madison	2	4		2			7		15	78	93		161	3	
Marion							56		56	127	163	1	220	9	
Martin				1			1		1	28	29		34	5	
Mason							8		3	48	51		58	8	
Matagorda							10		10	108	118		84	7	
Maverick		1		4			5		10	89	99		101	0	
Medina							7		7	87	94	1	74	5	
Menard				1					1	48	49		20	4	
Midland							8		8	109	117		68	4	
Milam							22		22	280	282	1	78	0	
Mills							2	1	3	39	42	5	71	4	
Mitchell							6	1	7	125	132		53	0	
Montague							3	1	4	93	97		41	2	
Montgomery		1		1			21	1	24	174	198		121	2	
Moore							2		2	23	25		80	0	
Morris				2			7		9	83	92		97	8	
Motley							7	1	8	56	64	1	125	0	
Nacogdoches	1						58		59	500	559	1	115	0	
Navarro				2			51		55	359	392	1	155	2	
Newton							19	5	22	118	140	1	157	1	
Nolan	1						15	1	15	97	112	1	133	9	
Nueces		1		2			180	25	156	1,123	1,279	2	122	0	
Ochiltree										46	46		0	0	
Oldham							1		1	16	17		*		

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE	PERIOD Reports Received through April 15, 1941														COUNTY	
COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA										
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL											SERO- POSITIVE
Orange							10		10	162	172		58	1		
Palo Pinto							8	1	9	145	154	1	58	4		
Panola							11		11	146	157		70	1		
Parker							2		2	97	99		20			
Parmer							1		1	44	45		22			
Pecos	5	1					2		6	57	63		95	2		
Polk		1					15	1	15	164	179		85	8		
Potter	1						18	6	25	262	287	1	87	1		
Presidio		1					4		5	110	115		45	5		
Rains							2		2	45	47		42	6		
Randall										55	55		0	0		
Reagan				1			1		2	24	26		76	9		
Real										15	15		*			
Red River							8	2	10	142	152		65	8		
Reeves							5		5	72	75		40	0		
Refugio							11		11	101	112	1	98	2		
Roberts										5	5		*			
Robertson							8		8	114	122		65	6		
Rockwall							8		8	44	52		153	8		
Runnels							7		7	152	159		50	4		
Rusk		1					77	2	80	447	527	5	151	8		
Sabine				1			6		7	65	70		100	0		
San Augustine		1					5		4	95	97		41	2		
San Jacinto							2		2	45	45		44	4		
San Patricio							24	5	27	246	275	2	98	9		
San Saba	1	1					2		4	60	64	2	62	5		
Schleicher							1		1	25	26		58	5		
Scurry										88	88		0	0		
Shackelford							2		2	41	45		46	5		
Shelby		1					16		17	211	228	2	74	6		
Sherman							1		1	8	9	1	*			
Smith							59		59	295	334	6	116	8		
Somervell										5	5		*			
Starr							6	1	7	178	185		37	8		
Stephens							6		6	56	62		96	8		
Sterling										19	19		*			
Stonewall							2		2	35	37		54	1		
Sutton							1		1	27	28		35	7		
Swisher							5		5	53	56		53	6		
Tarrant							78	5	81	1,242	1,323	6	61	2		
Taylor				2			18	1	21	380	401	2	52	4		
Terrell							1		1	41	42		23	8		
Terry	1						4		5	123	128	1	39	1		
Throckmorton										10	10		*			
Titus	5	2		2			11	2	20	165	185	1	109	5		
Tom Green							3		3	59	62		48	4		
Travis	4	2					57	6	69	737	806	2	85	6		
Trinity				1			19	1	21	153	174	1	120	7		
Tyler				1			4	1	6	96	104		57	7		
Upshur	5						21		24	178	202		118	8		
Upton										41	41		0	0		
Uvalde							5	1	6	119	125		48	0		
Val Verde							11	3	14	79	93		150	5		
Van Zandt							5		5	209	212		14	2		
Victoria				1			52		55	289	342	4	155	0		
Walker	1						21		22	162	184	2	119	6		
Waller				1			9		10	66	76		131	6		
Ward							5	1	6	71	77		77	9		
Washington	1						8		9	124	155		67	7		
Webb				1			29	1	31	271	302	1	102	6		



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST					TOTAL PERSONS SYPHILIS DETECTED		
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO. NEG.	SERO. POS.	DOUBT. FUL.	SERO. POS.	DOUBT. FUL.		SERO- POSITIVE	DOUBT- FUL.						
Wharton						42	1	43	282	325		132	3	
Wheeler						2	1	4	85	89	3	44	9	
Wichita	2			1		16		19	478	497	2	38	2	
Wilbarger						14	1	15	115	130	1	115	4	
Willacy				1		15	2	18	109	127		141	7	
Williamson		1				25		28	280	306		85	0	
Wilson	1					7		8	112	120		66	7	
Winkler	1					2		3	59	42		71	4	
Wise						2	1	3	128	131	1	22	9	
Wood	1	1		1		26		29	220	249		116	5	
Yoakum									88	88	1	0	0	
Young						6		6	141	147		40	8	
Zapata									28	28		0	0	
Zavala						5		5	63	68		73	5	
County Unknown	1					26	2	29	294	323		89	8	
Total	85	60	4	155	5	4	3,877	337	4,527	45,489	50,016	186	90	5

\* Insufficient data



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Dallas	3	3	1	17	1		292	65	580	2,504	2,684	7	141.6
Houston	1	4	1				496	65	567	3,650	4,217	27	134.5
San Antonio	1			2			104	16	125	1,285	1,408	7	87.4
<u>100,000 - 250,000</u>													
Fort Worth							72	1	75	1,050	1,105	6	66.2
<u>50,000 - 100,000</u>													
Amarillo	1						16	5	22	247	269	1	81.8
Austin	4	2					50	5	61	657	718	2	85.0
Beaumont				2			24		26	301	327		79.5
Corpus Christi		1					112	22	155	885	1,018	2	132.6
El Paso							26		26	482	508	3	51.2
Galveston	2						59	7	68	539	607	3	112.0
Waco		1		6	2		26	1	36	378	414	4	87.0
<u>25,000 - 50,000</u>													
Abilene				1			16	1	18	260	278	1	64.7
Laredo				1			25	1	25	217	242		105.3
Lubbock	15	4		1			29	1	48	291	359	2	141.6
Port Arthur	1			1			31	7	40	455	495	2	81.1
San Angelo							2		2	52	54		37.0
Tyler							26		26	195	221	4	117.6
Wichita Falls	2			1			12		15	325	340	1	44.1
<u>10,000 - 25,000</u>													
Big Spring		1					16	1	18	166	184	1	97.8
Borger							8		8	100	108		74.1
Brownsville										7	7		*
Brownwood				1			9		10	122	132		75.8
Bryan										3	3		*
Cleburne							7		7	76	83		84.3
Corsicana				1			25		26	133	159		163.5
Del Rio							11	3	14	66	80		175.0
Denison	1						19	2	22	144	166		152.5
Denton		1					4		5	99	104		48.1
Greenville							15		15	140	155		85.0
Harlingen							2	1	3	72	75	1	40.0
Highland Park													
Longview	1			2			8	1	12	125	137		87.6
McAllen							4	1	5	76	81		61.7
Marshall				2			24		26	158	164		158.5
Palestine	1	4		2			21		28	98	126	1	222.2
Pampa				2			10	1	13	157	170		76.5
Paris	1	2		1			42		46	225	269	1	171.0
Sherman							7	2	9	126	155		66.7
Sweetwater							12		12	61	73	1	164.4
Temple		1		1			6		8	99	107	1	74.8
Terrell							7		7	50	57		122.8
Texarkana	1						8	5	14	158	172		81.4
University Park													
Victoria				1			41		42	184	226	4	185.8
<u>5,000 - 10,000</u>													
Alamo Heights													
Alice							11		11	95	104	1	105.8
Bay City							5		5	43	48		104.2
Beeville							10	2	12	72	84		142.9
Bonham							7		7	48	55		127.3

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE/TEXAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.								
<u>5,000 - 10,000 (Continued)</u>												
Brady				1			9		10	59	69	144.9
Breckenridge							6		6	42	48	125.0
Brenham							7		7	39	46	152.2
Cameron							6		6	52	58	103.4
Childress							14		14	51	65	215.4
Coleman	1								1	52	53	18.9
Colorado							4	1	5	74	79	63.3
Crystal City							3		3	49	52	57.7
Cuero							8		8	45	53	150.9
Eagle Pass		1		1			3		5	67	72	69.4
Edinburg							4	2	6	78	84	71.4
Electra							3		3	65	68	45.5
Ennis							11	1	12	77	89	134.8
Gainesville							8		8	96	101	79.2
Goose Creek							2		2	52	54	37.0
Graham							2		2	54	56	35.7
Henderson		1					42	1	44	179	223	197.3
Hillsboro							4		4	56	60	66.7
Huntsville							11		11	70	81	155.8
Jacksonville	1	2					9		12	85	95	128.3
Kerrville							2		2	58	60	33.3
Kilgore	2	2		22			13		39	169	208	187.5
Kingsville				1			11		12	88	100	120.0
Lamesa							1		1	21	22	4.0
Lockhart							2		2	29	31	64.5
Lufkin				3			33		36	101	137	262.8
McKinney							6		6	82	88	68.2
Marlin							18		18	52	70	257.1
Mercedes							15		15	66	81	185.2
Mexia				1			2		3	36	39	76.9
Midland							7		7	77	84	83.3
Mineral Wells							6	1	7	69	76	92.1
Mission							4		4	58	62	64.5
Nacogdoches							26		26	153	179	145.3
Navasota							21		21	59	80	262.5
New Braunfels							3		3	86	89	33.7
Odessa							17		17	155	170	100.0
Orange							9		9	119	128	70.3
Plainview							6		6	103	109	55.0
Robstown				2			9		11	61	92	119.6
Rusk	3	1					7		11	64	75	146.7
San Benito							7	1	8	106	114	70.2
San Marcos				1			5		6	63	69	87.0
Seguin		1					7		8	55	63	127.0
Sulphur Springs				1			3		4	44	48	83.3
Taylor							13		13	61	74	175.7
Texas City		1					11		12	150	162	74.1
Uvalde							4	1	5	71	76	65.8
Vernon							8		8	60	68	117.6
Waxahachie							4	1	5	61	66	75.8
Weatherford							1		1	49	50	20.0
Weslaco				1			6	1	8	52	60	133.3
West University Place												
<u>2,500 - 5,000</u>												
Alpine								1	1	45	46	21.7
Alvin								1	1	24	25	40.0
Aransas Pass								1	1	16	17	4.0
Arlington								2	2	43	45	44.4
Athens				1			5	1	7	44	51	137.5

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DEC. PT.	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Ballinger							5		5	47		96	2	
Belton							1		1	44		22	2	
Benavides							1		1	55		27	8	
Bowie							1	1	2	6		*		
Brackettville							5	1	6	55		146	3	
Brownfield	1						4		5	50		90	9	
Burkburnett							1		1	27	1	35	7	
Canyon										24		*		
Center		1					11		12	80		130	4	
Cisco							1	1	2	34		55	6	
Clarksville							1		1	5		*		
Comanche										17		*		
Commerce							7		7	35		166	7	
Conroe				1			11		12	78		133	3	
Cooper							4		4	28		125	0	
Cotulla							3		3	34		81	1	
Crockett		1					5		6	32	1	157	9	
Dalhart							2		2	42		45	5	
Decatur							2		2	15		*		
Donna							5		5	29		93	8	
Dublin										29		0	0	
Eastland							1		1	44		22	2	
Edna							10		10	34		227	3	
El Campo							6		6	40		130	4	
Floydada							1	1	2	22		*		
Fort Stockton	1						1		2	35		54	1	
Fredericksburg							1		1	48		20	4	
Freeport				3		1	3		7	51	1	120	7	
Gatesville							1		1	28		34	5	
Georgetown		1					1		2	21		*		
Gilmer	1						4		5	14		*		
Gladewater							7		7	84		78	9	
Gonzales							2		2	15		*		
Hamilton										8		*		
Haskell										14		*		
Hearne							1		1	10		*		
Hereford								1	1	31	1	31	3	
Jasper	1						4		5	26		161	3	
Jefferson							17		17	43	1	283	3	
Kaufman							5		5	28		151	5	
Kenedy				1			5		6	31		162	2	
Kermit							1		1	15		*		
La Grange										27		0	0	
Lampasas				1			1		2	43		44	4	
La Porte										19	1	*		
Levelland							7	1	8	65	1	109	6	
Liberty							2		2	40		47	8	
Littlefield							5		5	56		82	0	
Llano							3		3	21	1	24		
Luling							3		3	52		85	7	
McCaney										26		0	0	
Marfa							2		2	57		33	9	
Mart							3		3	15		*		
Memphis							2		2	30		62	5	
Mineola	1						9		10	67		129	9	
Monahans							2		2	38		50	0	
Mount Pleasant	2	2		1			7	1	13	47		216	7	
Nocena										11		*		
Olney										24		*		
Paducah							4		4	40		90	9	



TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE TEXAS

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
2,500 - 5,000 (Continued)														
Pasadena							2	1	3	24	27		111	1
Pearsall							1	1	2	33	35		57	1
Pecos							3		3	60	63		47	6
Pelly							1		1	20	21		*	
Pharr							4		4	27	31		129	
Pittsburg							7	1	8	36	44		181	8
Quanah							4		4	45	49		81	6
Ranger							1		1	28	29		34	5
Raymondville							9	1	10	71	81		123	5
Refugio							7		7	44	51		157	3
Rosenberg		1					5		8	43	51		156	9
San Diego					2		4		9	84	95	1	96	8
San Saba			1				2		3	30	33		90	9
Seagraves							1		1	14	15		*	
Seymour							2	1	3	72	75	2	40	0
Shamrock										9	9		*	
Silsbee							1		1	41	42		23	8
Sinton							3		3	15	18		*	
Slaton							1		1	22	23		*	
Smithville							2		2	19	21		*	
Snyder										29	29		0	0
Sonora							1		1	25	26		38	5
Stamford							1		1	28	29		54	5
Stephenville										45	45		0	0
Taft										25	25	1	*	
Teague					2		4		6	25	31		195	5
Wellington		1					6		7	34	41		170	7
Wharton							13		13	55	68	1	191	2
Yoakum							3	1	4	40	44		90	9
City Unknown			1				22		23	89	112		205	4
Total	49	40	2	96	3	1	2,500	243	2,954	23,587	26,521	106	110	6

\* Insufficient data



TABLE 58 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE TEXAS

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	PERIOD <u>Reports Received through April 15, 1941</u>												
	SYPHILIS DETECTED							SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.		DOUBT- FUL	SERO- POSITIVE						
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000	5	7	2	19	1		892	144	1,070	7,259	8,509	41	128 8
100,000 - 250,000							72	1	73	1,050	1,103	6	68 2
50,000 - 100,000	7	4		8	2		315	40	374	5,487	5,861	15	96 9
25,000 - 50,000	16	4		5			159	10	174	1,795	1,967	10	88 5
10,000 - 25,000	5	9		13			504	17	548	2,623	2,971	10	117 1
5,000 - 10,000	7	9		34			476	12	558	4,087	4,625	10	116 3
2,500 - 5,000	9	6		17		1	282	19	554	3,259	3,575	14	93 5
City Size Unknown		1					22		25	89	112		205 4
Total	49	40	2	96	5	1	2,500	243	2,934	25,587	26,521	106	110 6

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UTAH

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20						1		1	26	27		57	0
	21 - 25						5		5	1,222	1,227	5	4	1
	26 - 30						5		5	544	549	7	9	1
	31 - 35						4		4	274	278	1	14	4
	36 - 40									11	11		*	
URBAN NEGRO	18 - 20									1	1		*	
	21 - 25						2		2	14	16		*	
	26 - 30						1		1	6	7		*	
	31 - 35									2	2	1	*	
	36 - 40													
URBAN OTHER RACES	18 - 20									4	4		*	
	21 - 25									65	65		0	0
	26 - 30						1		1	51	52		31	5
	31 - 35									14	14		*	
	36 - 40									1	1		*	
RURAL WHITE	18 - 20									37	37	1	0	0
	21 - 25						6		6	1,016	1,022	16	5	9
	26 - 30							1	1	452	455	12	2	2
	31 - 35							2	2	218	220	2	9	1
	36 - 40									5	5		*	
RURAL NEGRO	18 - 20													
	21 - 25						1		1		1		*	
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20									2	2		*	
	21 - 25					1			1	56	57		27	0
	26 - 30									17	17		*	
	31 - 35									5	5		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									2	2		*	
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20									100	100	1	0	0
TOTAL						1	26	5	30	4,105	4,155	46	7	5

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Total

STATE UTAH

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED	WHOLE NO.				SECT. NO.	
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE	18 - 20														
	21 - 25						5		5	1,084	1,089	5	4	6	
	26 - 30						3		3	501	504	7	6	0	
	31 - 35						4		4	255	259	1	15	4	
	36 - 40									9	9		*		
URBAN NEGRO	18 - 20														
	21 - 25						2		2	9	11		*		
	26 - 30						1		1	4	5		*		
	31 - 35									2	2	1	*		
	36 - 40														
URBAN OTHER RACES	18 - 20														
	21 - 25									56	56		0	0	
	26 - 30						1		1	25	26		38	5	
	31 - 35									15	15		*		
	36 - 40									1	1		*		
RURAL WHITE	18 - 20														
	21 - 25						6		6	933	939	14	6	4	
	26 - 30							1	1	430	431	11	2	3	
	31 - 35							2	2	211	215	2	9	4	
	36 - 40									4	4		*		
RURAL NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES	18 - 20														
	21 - 25					1			1	33	34		29	4	
	26 - 30									17	17		*		
	31 - 35									5	5		*		
	36 - 40														
RESIDENCE NOT GIVEN WHITE	18 - 20														
	21 - 25									2	2		*		
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES	18 - 20									90	90	1	0	0	
TOTAL						1	22	3	26	3,684	3,710	42	7	0	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES  
\* Insufficient data

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total** FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE **UTAH** PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL					
URBAN WHITE	18 - 20						1		1	26	27	37	0	
	21 - 25									138	138	0	0	
	26 - 30						2		2	45	45	44	4	
	31 - 35									19	19	*		
	36 - 40									2	2	*		
URBAN NEGRO	18 - 20									1	1	*		
	21 - 25									5	5	*		
	26 - 30									2	2	*		
	31 - 35													
	36 - 40													
URBAN OTHER RACES	18 - 20									4	4	*		
	21 - 25									9	9	*		
	26 - 30									6	6	*		
	31 - 35									1	1	*		
	36 - 40													
RURAL WHITE	18 - 20									37	37	1	0	
	21 - 25									83	85	2	0	
	26 - 30									22	22	1	0	
	31 - 35									7	7	*		
	36 - 40									1	1	*		
RURAL NEGRO	18 - 20													
	21 - 25						1		1		1	*		
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20									2	2	*		
	21 - 25									3	3	*		
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20									10	10	*		
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL							4		4	421	425	4	9 4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



FOR Counties

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UTAH

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Beaver							1		1	33	54		29	4
Box Elder							2		2	198	200	6	10	0
Cache										216	216	2	0	0
Carbon										182	182	1	0	0
Daggett										11	11	4	*	
Davis							3		3	86	89	2	33	7
Duchesne								1	1	86	67	1	14	9
Emery										54	54	5	0	0
Garfield										36	36		0	0
Grand										52	52		0	0
Iron										60	60	2	0	0
Juab										36	36	1	0	0
Kane										51	51		0	0
Millard										55	55	1	0	0
Morgan										60	60		0	0
Piute										32	32		0	0
Rich										36	36	4	0	0
Salt Lake							14	1	15	1,375	1,390	6	10	8
San Juan										43	43	1	0	0
Sanpete										118	118	1	0	0
Sevier										39	39	1	0	0
Summit										91	91		0	0
Tooele										97	97		0	0
Uintah						1			1	77	78	1	12	8
Utah							2	1	3	474	477	3	6	3
Wasatch										46	46		0	0
Washington										29	29		0	0
Wayne										23	23		*	
Weber							4		4	428	432	3	9	3
County Unknown										41	41	1	0	0
Total						1	26	3	30	4,105	4,135	46	7	3

Insufficient data

TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UTAH

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHI- RATI- PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
Salt Lake City							14		14	1,069	1,073		13	0
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
Ogden							3		3	325	328	3	9	1
<u>10,000 - 25,000</u>														
Logan										61	61		0	0
Provo							2		2	152	154		13	0
<u>5,000 - 10,000</u>														
Brigham										58	58	1	0	0
Murray										34	34		0	0
Price										60	60	1	0	0
South Salt Lake										56	56		0	0
Tooele										64	64		0	0
<u>2,500 - 5,000</u>														
American Fork										43	43		0	0
Bingham Canyon										35	35	4	0	0
Bountiful							2		2				*	
Cedar City							33		33				0	0
Heber							21		21				*	
Helper										25	25		0	0
Lehi										19	19	1	*	
Midvale										27	27	1	0	0
Nephi										8	8	1	*	
Orem														
Park City										26	26		0	0
Payson										26	26	1	0	0
Richfield										8	8		*	
St. George										9	9		*	
Spanish Fork										41	41		0	0
Springville										36	36		0	0
City Unknown										32	32	1	0	0
Total							19		19	2,260	2,279	14	8	3

\* Insufficient data

TABLE 58—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE UTAH

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									DOUBT- FUL
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000							14		14	1,059	1,073	13 0	
50,000 - 100,000							5		5	325	328	9 5	
25,000 - 50,000							2		2	213	215	9 5	
10,000 - 25,000										272	272	2 0 0	
5,000 - 10,000										359	359	8 0 0	
2,500 - 5,000													
City Size Unknown										32	32	1 0 0	
Total							19		19	2,260	2,279	14 8 5	

TABLE 1A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VERMONT 1/

PERIOD Reports Received through May 31, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
URBAN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
URBAN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RURAL OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
UNKNOWN AND OTHER AGES														
TOTAL							21	4	25	3,890	3,915		6.4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

1/ The Tables for Vermont are limited to the data shown, which were compiled and supplied by the Vermont Department of Public Health.



FOR Total

TABLE 1A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
	18 - 20									34	34		0 0	
	21 - 25	3						36	4	43	2,409	2,452	25 17	
	26 - 30				3			37	9	49	1,269	1,318	13 37 2	
	31 - 35		1		1			49	4	55	721	776	7 70 9	
	36 - 40									23	23		*	
URBAN NEGRO														
	18 - 20							4		4	26	30	1 133 3	
	21 - 25	4	1	1	1	1		200	7	215	759	975	3 221 0	
	26 - 30				2			203	12	217	400	617	2 351 7	
	31 - 35	2	1		2			153	16	174	249	423	2 411 3	
	36 - 40							4		4	8	12	*	
URBAN OTHER RACES														
	18 - 20							1		1	1	2	*	
	21 - 25							5		5	110	115	3 43 5	
	26 - 30							10		10	59	69	144 9	
	31 - 35							6		6	42	48	125 0	
	36 - 40									1	1		*	
RURAL WHITE														
	18 - 20	1								1	127	128	1 7 8	
	21 - 25	3				1		54	5	63	5,300	5,363	56 11 7	
	26 - 30	1				1		59	8	69	2,478	2,547	25 27 1	
	31 - 35	1			1			54	4	60	1,234	1,294	12 46 4	
	36 - 40							5		5	35	40	1 125 0	
RURAL NEGRO														
	18 - 20							7	1	8	72	80	100 0	
	21 - 25	4	5		5	1		314	17	346	2,036	2,392	20 145 3	
	26 - 30	2	1		3			239	16	260	969	1,229	14 211 6	
	31 - 35	1			2			159	9	171	443	614	9 278 5	
	36 - 40							8		8	10	18	1 *	
RURAL OTHER RACES														
	18 - 20							1		1	6	7	*	
	21 - 25		1					12		13	291	304	42 8	
	26 - 30							7		7	117	124	3 56 5	
	31 - 35							7	1	8	57	65	123 1	
	36 - 40									4	4		*	
RESIDENCE NOT GIVEN WHITE														
	18 - 20												1 *	
	21 - 25							2	1	3	60	63	47 6	
	26 - 30								1	1	27	28	35 7	
	31 - 35							2		2	16	18	3 *	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO														
	18 - 20									3	3		*	
	21 - 25							4		4	31	35	114 3	
	26 - 30							5	1	6	13	19	1 *	
	31 - 35							3	1	4	6	10	*	
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES														
	18 - 20													
	21 - 25							1		1	9	10	*	
	26 - 30										3	3	1 *	
	31 - 35										2	2	*	
	36 - 40													
UNKNOWN AND OTHER AGES		1			2			107	6	116	683	799	16 145 2	
TOTAL		25	10	1	22	1	3	1,757	123	1,940	20,142	22,082	220 87 9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **VIRGINIA**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA									
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL		SERO- POSITIVE		DOUBT- FUL						
URBAN WHITE																
18 - 20																
21 - 25		3						34	4	41	2,246	2,287	25	17	9	
26 - 30					3			34	8	45	1,209	1,254	12	35	9	
31 - 35			1		1			47	4	53	687	740	6	71	6	
36 - 40											18	18		*		
URBAN NEGRO																
18 - 20																
21 - 25		4	1	1	1	1		175	6	189	658	847	3	223	1	
26 - 30					2			188	9	199	364	565	2	353	5	
31 - 35		2	1		2			138	14	157	234	391	2	401	5	
36 - 40								2		2	6	8		*		
URBAN OTHER RACES																
18 - 20																
21 - 25								5		5	104	109	2	45	9	
26 - 30								10		10	55	65		153	8	
31 - 35								5		5	39	44		113	6	
36 - 40											1	1		*		
RURAL WHITE																
18 - 20																
21 - 25		3				1		49	4	57	4,865	4,920	54	11	6	
26 - 30		1				1		50	8	60	2,327	2,587	25	25	1	
31 - 35					1			52	4	57	1,190	1,247	12	45	7	
36 - 40								5		5	30	55		142	9	
RURAL NEGRO																
18 - 20																
21 - 25		4	5		5	1		299	16	330	1,870	2,200	19	150	0	
26 - 30		1	1		3			232	16	253	928	1,181	13	214	2	
31 - 35		1			2			153	9	165	428	593	9	278	2	
36 - 40								6		6	7	13		*		
RURAL OTHER RACES																
18 - 20																
21 - 25			1					12		13	273	286		45	5	
26 - 30								7		7	110	117	2	59	8	
31 - 35								7	1	8	52	60		135	3	
36 - 40											1	1		*		
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25								2	1	3	58	61		49	2	
26 - 30									1	1	27	28		35	7	
31 - 35								2		2	15	17	3	*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25								4		4	29	33		121	2	
26 - 30								5	1	6	13	19	1	*		
31 - 35								3	1	4	5	9		*		
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20											8	8		*		
21 - 25											3	3	1	*		
26 - 30											2	2		*		
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES		1			2			99	5	107	647	754	16	141	9	
TOTAL		20	10	1	22	1	3	1,625	112	1,794	18,507	20,301	205	88	4	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

FOR Total

TABLE 10—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL	
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20										34	34			0	0	
21 - 25							2		2	163	165	2		12	5	
26 - 30							3	1	4	60	64	1		62	5	
31 - 35							2		2	34	36	1		55	6	
36 - 40										5	5			*		
URBAN NEGRO																
18 - 20							4		4	26	30	1	133	5		
21 - 25							25	1	26	100	126		206	3		
26 - 30							15	3	18	36	54		353	5		
31 - 35							15	2	17	15	32		551	5		
36 - 40							2		2	2	4		*			
URBAN OTHER RACES																
18 - 20							1		1	1	2		*			
21 - 25										6	6	1	*			
26 - 30										4	4		*			
31 - 35							1		1	3	4		*			
36 - 40																
RURAL WHITE																
18 - 20		1							1	127	128	1	7	8		
21 - 25							5	1	6	437	443	2	13	5		
26 - 30							9		9	151	160		56	3		
31 - 35		1					2		3	44	47		63	8		
36 - 40										5	5	1	*			
RURAL NEGRO																
18 - 20							7	1	8	72	80		100	0		
21 - 25							15	1	16	166	182	1	87	9		
26 - 30		1					6		7	41	48	1	145	8		
31 - 35							6		6	15	21		*			
36 - 40							2		2	3	5	1	*			
RURAL OTHER RACES																
18 - 20							1		1	6	7		*			
21 - 25										18	18		*			
26 - 30										7	7	1	*			
31 - 35										5	5		*			
36 - 40										3	3		*			
RESIDENCE NOT GIVEN WHITE																
18 - 20												1	*			
21 - 25										2	2		*			
26 - 30																
31 - 35										1	1		*			
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20										3	3		*			
21 - 25										2	2		*			
26 - 30																
31 - 35										1	1		*			
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25							1		1	1	2		*			
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES							8	1	9	36	45		200	0		
TOTAL		5					152	11	146	1,635	1,781	15	82	0		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL	TOTAL PERSONS SYPHILIS DETECTED				
Accomac				2			30	1	33	162	195	1	169 2
Albemarle				1			5	1	5	155	160	5	51 5
Charlottesville 1	1			1			15	2	19	208	227		85 7
Alleghany							2		2	59	61		32 8
Clifton Forge 1							2		2	58	40		50 0
Amelia				1			15	1	17	99	116		146 6
Amherst							14		14	142	156		89 7
Appomattox							4		4	86	90	1	44 4
Arlington							39	4	43	679	722	6	59 6
Alexandria 1	1						45	4	48	365	413	7	116 2
Staunton 1				1			12		13	152	165	1	78 8
Augusta							6	2	8	288	296	7	27 0
Bath							2	1	3	52	55		54 5
Bedford							10		10	188	198	1	50 5
Bland							2		2	51	53	5	60 6
Botetourt					1		4	2	7	114	121		57 9
Brunswick							17	1	18	174	192	2	93 8
Buchanan							5	1	4	200	204	1	19 6
Buckingham							4		4	99	105		38 8
Campbell							1		1	126	127		7 9
Lynchburg 1							17	5	20	143	165	1	122 7
Caroline		1					17	1	19	248	287	1	71 2
Carroll							7		7	292	299	1	23 4
Charles City							7		7	80	87		80 5
Charlotte							9		9	150	159	2	64 7
Chesterfield							11	1	12	102	114	1	105 3
Clarke							5		5	52	55		54 5
Craig										50	50		0 0
Culpeper							7		7	104	111		63 1
Cumberland							10		10	86	96	2	104 2
Dickenson							5	1	4	159	165	1	24 5
Dinwiddie							5	1	6	86	92		65 2
Petersburg 1							54	1	55	215	250	2	140 0
Elizabeth City							5	1	4	50	54		74 1
Hampton 1	2	1					25	1	29	177	206	1	140 8
Essex							18		18	126	144		125 0
Fairfax							9	1	10	259	249	5	40 2
Fauquier							7		7	101	108		64 8
Floyd							2		2	100	102	7	19 6
Fluvanna							5		5	84	87	2	54 5
Franklin				1			17		18	245	265	7	68 4
Frederick							4	2	6	107	115		53 1
Winchester 1							12	1	13	158	171	1	76 0
Giles							8		8	193	201	1	59 8
Gloucester							6	1	7	107	114	2	61 4
Goochland	1			1			7		9	71	80		112 5
Grayson							5		5	165	170		29 4
Greene							2		2	62	64	1	31 5
Greensville				5			8	1	12	58	50	1	240 0
Halifax							14	1	15	215	250	4	65 2
Hanover							24	2	26	220	246	1	105 7
Henrico							5		5	78	83	1	60 2
Richmond 1	2						167	9	178	1,047	1,225	7	145 5
Henry							10		10	125	133		75 2
Martinsville 1							10	1	11	127	138		79 7
Highland										45	45		0 0
Isle of Wight							18	2	20	177	197		101 5
James City							10	1	11	50	61		180 5
Williamsburg 1							10		10	85	95	1	105 5
King and Queen	1						10		11	61	72		152 8



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
King George							8		8	57	65	1	123	1
King William	1	1					19	4	25	92	117	2	215	7
Lancaster							22	1	23	140	163	7	141	1
Lee							8		8	292	500	7	26	7
Loudoun							2	1	3	101	104	3	28	8
Louisa				1			8	1	10	178	188	2	53	2
Lunenburg							9		9	96	105	3	85	7
Madison							6	2	8	142	150	2	53	3
Mathews							8	1	9	61	70		128	6
Mecklenburg						1	24		25	232	257	2	97	3
Middlesex							12	2	14	61	75	2	186	7
Montgomery										108	108	1	0	0
Radford 1							6	3	9	114	123	4	75	2
Nansemond							1	1	2	89	41		48	8
Suffolk 1		1		1			44	4	50	198	248	1	201	6
Nelson							4	1	5	163	168	4	29	8
New Kent							6		6	50	56		107	1
Norfolk							12	1	13	75	88	2	147	7
Norfolk 1	1	2					70	7	80	664	744	2	107	5
Portsmouth 1							39		39	206	245	2	159	2
South Norfolk 1							12		12	84	96		125	0
Northampton							55	3	58	175	235	1	248	9
Northumberland	2	1		1			28	2	34	141	175		194	3
Nottoway							16	2	18	67	85		211	8
Orange	1						20	3	24	229	253	1	94	9
Page							8		8	123	131		61	1
Patrick	2						1		3	109	112		26	8
Pittsylvania	2						14	1	17	534	551	2	48	4
Danville 1							29	1	30	229	259	4	115	8
Powhatan							7		7	61	68		102	9
Prince Edward							7		7	95	102		68	6
Prince George							8		8	63	71	1	112	7
Hopewell 1				1			25	2	28	127	155		180	6
Princess Anne							12	1	13	101	114		114	0
Prince William							6		6	126	132	1	45	5
Pulaski							9		9	188	177	4	50	8
Rappahannock							2		2	50	52	8	38	5
Richmond							5		5	65	70	1	71	4
Roanoke	1						8	1	10	168	168	1	59	5
Roanoke 1				2			52	6	60	401	461	3	180	2
Rockbridge							6	1	7	152	159	2	44	0
Buena Vista 1										44	44		0	0
Rockingham							4	1	5	234	239		20	9
Harrisonburg 1							5		5	116	121		41	3
Russell							6		6	248	254	2	25	6
Scott							8		8	182	190	1	42	1
Shenandoah							5		5	192	197	1	25	4
Smyth				1			4	1	6	180	186		32	3
Southampton	3		1				42	3	49	222	271	5	180	8
Spotsylvania							3		3	95	98	3	30	6
Fredericksburg 1							8		8	141	149		53	7
Stafford										56	56		0	0
Surry							6	1	7	60	67		104	5
Sussex							14		14	90	104	1	134	6
Tazewell				1		1	34	2	38	419	457	10	83	2
Warren							14		14	238	252		55	6
Warwick		1					5		6	111	117		51	3
Newport News 1		1					65	3	68	373	441	2	154	2
Washington							6		7	292	299	4	23	4
Bristol 1	2			3		1	11		17	132	149	5	114	1

TABLE 2A— PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

COUNTY		SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
		SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
191	Westmoreland		1				6	1	8	57	65	3	125	1		
193	Wise						28	2	30	443	473	6	63	4		
195	Wythe						2	1	3	180	183	2	18	4		
197	York						13	1	14	85	99	1	141	4		
	County Unknown						58	3	61	450	511	12	119			
	Total	23	10	1	22	1	3	1,757	125	1,940	20,142	22,082	220	87	9	

Independent city, following the county in which it is geographically located, but not included in the county totals.

TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	REC- BAL	
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL							
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.										DOUBT- FUL
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
Norfolk		1	2				51	7	61	539	600	2	101 7	
Richmond		2					154	6	162	919	1,081	7	149	
<u>50,000 - 100,000</u>														
Arlington							37	4	41	639	680	6	60 3	
Portsmouth							27		27	122	149	1	181 2	
Roanoke				2			49	5	56	327	383	2	146 2	
<u>25,000 - 50,000</u>														
Alexandria		1					42	4	47	531	578	7	124 3	
Danville							21		21	104	125	2	168 0	
Lynchburg							13	3	16	103	119		134 5	
Newport News							59	3	62	356	418	2	148 3	
Petersburg							31		31	177	208	2	149 0	
<u>10,000 - 25,000</u>														
Charlottesville		1		1			14	2	18	174	192		93 8	
Fredericksburg							8		8	111	119		67 2	
Martinsville							8	1	9	94	103		87 4	
Staunton							10		10	87	97		103 1	
Suffolk				1			33	4	38	129	167		227 5	
Winchester							10	1	11	101	112		98 2	
<u>5,000 - 10,000</u>														
Bristol		1		3		1	8		13	106	119	4	109 2	
Clifton Forge							2		2	31	33		60 6	
Covington							2		2	37	39		51 3	
Hampton		2					25	1	26	160	186	1	139 8	
Harrisonburg							5		5	71	76		65 8	
Hopewell				1			22	2	25	104	129		193 8	
Marion				1			2		3	60	63		47 6	
Pulaski							5		5	96	101	2	49 5	
Radford							6	3	9	110	119	4	75 6	
Salem							5	1	6	69	75		80 0	
South Boston							6		6	36	42	1	142 9	
South Norfolk							12		12	80	92		130 4	
Waynesboro							3	1	4	102	106	4	37 7	
<u>2,500 - 5,000</u>														
Abingdon			1				1		2	36	38	1	52 6	
Altavista										28	28		0 0	
Appalachia							2	1	3	31	34		88 2	
Bedford							4		4	43	47		85 1	
Big Stone Gap							3		3	47	50	3	60 0	
Blackstone										8	8		* 0	
Bluefield							5		5	42	47	3	106 4	
Buena Vista										40	40		0 0	
Colonial Heights										5	5		* 0	
Emporia				1			4	1	6	13	19	1	* 0	
Falls Church							2	1	3	23	26		115 4	
Farmville										15	15		0 0	
Franklin		2		1			10		13	53	66	1	197 0	
Front Royal							8		8	110	118		67 8	
Galax							2		2	50	52		38 5	
Lexington							2		2	57	59	1	33 9	
Norton							5		5	44	49		102 0	
Phoebeus							2	1	3	24	27		111 1	
Pocahontas							4		4	10	14	2	* 0	
Saltville										33	33		0 0	

TABLE 5A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	WHOLE NO.	DEC MAL
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED								
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL							
	SERO. NEG.	SERO. POS.	DOUBT. FUL	SERO. POS.	DOUBT. FUL											
2,500 - 5,000 (Continued)																
Vinton								2		2	2	2			*	
Virginia Beach								6		6	51	15			*	
Williamsburg											57	57			105	3
Wytheville											65	65	1		0	0
City Unknown								12	1	15	92	105			125	8
Total	10	5	1	10		1	742	53	820	6,510	7,130		60	115	0	

\* Insufficient data



TABLE 28—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

FOR Size of City

STATE VIRGINIA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
1,000,000 and over													
500,000 - 1,000,000													
250,000 - 500,000													
100,000 - 250,000	3	2					205	13	223	1,458	1,681	9	132 7
50,000 - 100,000				2			113	9	124	1,088	1,212	9	102 3
25,000 - 50,000	1						166	10	177	1,071	1,248	13	141 8
10,000 - 25,000	1			2			85	8	94	696	790		119 0
5,000 - 10,000	3			5		1	101	8	118	1,062	1,180	16	100 0
2,500 - 5,000	2	1	1	1			62	4	71	843	914	13	77 7
City Size Unknown							12	1	13	92	105		123 8
Total	10	3	1	10		1	742	53	820	6,310	7,130	60	115 0

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WASHINGTON**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
18 - 20											6	6		*		
21 - 25								2		2	215	215	7	9		
26 - 30			1					1		2	106	108	6	18	5	
31 - 35								2		2	80	82	3	24	4	
36 - 40											4	4		*		
URBAN NEGRO																
18 - 20																
21 - 25								2		2	1	3		*		
26 - 30								1		1		1		*		
31 - 35											2	2		*		
36 - 40																
URBAN OTHER RACES																
18 - 20											1	1		*		
21 - 25											13	13		*		
26 - 30								1		1	7	8		*		
31 - 35											2	2		*		
36 - 40																
RURAL WHITE																
18 - 20											17	17		*		
21 - 25								2		2	240	242	9	8	3	
26 - 30								2		2	125	125	3	16	0	
31 - 35								3		3	65	68	6	44	1	
36 - 40											3	3		*		
RURAL NEGRO																
18 - 20																
21 - 25											1	1		*		
26 - 30		1								1	1	2		*		
31 - 35																
36 - 40																
RURAL OTHER RACES																
18 - 20																
21 - 25								1		1	6	7		*		
26 - 30											4	4	1	*		
31 - 35								1		1	6	7		*		
36 - 40																
RESIDENCE NOT GIVEN WHITE																
18 - 20																
21 - 25											4	4	1	*		
26 - 30											2	2		*		
31 - 35								1		1	1	2		*		
36 - 40																
RESIDENCE NOT GIVEN NEGRO																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
RESIDENCE NOT GIVEN OTHER RACES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
UNKNOWN AND OTHER AGES																
18 - 20																
21 - 25																
26 - 30																
31 - 35																
36 - 40																
TOTAL		1	1					20		22	951	953	38	23	1	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WASHINGTON**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY BY BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25							2		2	195	197	7	10 2	
26 - 30			1				1		2	100	102	6	19 6	
31 - 35							2		2	77	79	3	25 3	
36 - 40										2	2		*	
URBAN NEGRO														
18 - 20														
21 - 25							2		2	1	3		*	
26 - 30														
31 - 35										1	1		*	
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25										13	13		*	
26 - 30							1		1	6	7		*	
31 - 35										2	2		*	
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25							2		2	250	252	9	8 6	
26 - 30							2		2	118	120	3	16 7	
31 - 35							3		3	64	67	6	44 8	
36 - 40										2	2		*	
RURAL NEGRO														
18 - 20														
21 - 25										1	1		*	
26 - 30			1						1	1	2		*	
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25										6	6		*	
26 - 30										3	3	1	*	
31 - 35							1		1	6	7		*	
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25										3	3		*	
26 - 30										2	2		*	
31 - 35							1		1	1	2		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25														
26 - 30														
31 - 35														
36 - 40														
UNKNOWN AND OTHER AGES							1		1	21	22	2	*	
TOTAL		1	1				18		20	855	875	37	22 9	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C-- PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WASHINGTON**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE															
	18 - 20									6	6		*		
	21 - 25									18	18		*		
	26 - 30									6	6		*		
	31 - 35									3	3		*		
	36 - 40									2	2		*		
URBAN NEGRO															
	18 - 20														
	21 - 25							1		1	1		*		
	26 - 30										1		*		
	31 - 35														
	36 - 40														
URBAN OTHER RACES															
	18 - 20										1	1		*	
	21 - 25														
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
RURAL WHITE															
	18 - 20										17	17		*	
	21 - 25										10	10		*	
	26 - 30										5	5		*	
	31 - 35										1	1		*	
	36 - 40										1	1		*	
RURAL NEGRO															
	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RURAL OTHER RACES															
	18 - 20														
	21 - 25							1		1	1		*		
	26 - 30										1	1		*	
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN WHITE															
	18 - 20														
	21 - 25										1	1	1	*	
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN NEGRO															
	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
RESIDENCE NOT GIVEN OTHER RACES															
	18 - 20														
	21 - 25														
	26 - 30														
	31 - 35														
	36 - 40														
UNKNOWN AND OTHER AGES											2	2		*	
TOTAL								2		2	76	78	1	25.6	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



FOR Counties

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WASHINGTON

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Adams									55	55		0	0
Asotin									30	30	2	0	0
Benton							1		37	38	1	26	3
Chelan									42	42		0	0
Clallam									4	4		*	
Clark							3		170	173		17	3
Columbia									16	16		*	
Cowlitz									58	56	1	0	0
Douglas									24	24		*	
Ferry													
Franklin							1		28	29	1	34	5
Garfield									8	8		*	
Grant							2		43	45	1	44	4
Grays Harbor									56	56		0	0
Island													
Jefferson													
King		1					3		111	115	1	34	8
Kitsap							1		3	4		*	
Kittitas									2	2		*	
Klickitat							2		1	3		*	
Lewis									1	1		*	
Lincoln									4	4		*	
Mason												*	
Okanogan									1	1		*	
Pacific									5	5		*	
Pend Oreille									1	1		*	
Pierce									12	12	30	*	
San Juan							1		18	19		*	
Skagit												*	
Skamania									1	1		*	
Snohomish							2		33	35		57	1
Spokane							2		33	35		57	1
Stevens									2	2		*	
Thurston													
Wahkiakum													
Walla Walla									1	1		*	
Whatcom									3	3		*	
Whitman									16	16		*	
Yakima		1							102	103		9	7
County Unknown							2		12	14	1	*	
Total	1	1					20		22	931	953	38	23 1

\* Insufficient data

TABLE 3A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WASHINGTON

PERIOD Reports Received through April 15, 1941

STATE WASHINGTON

PERIOD REPORTS RECEIVED THROUGH APRIL 30, 1922

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
Seattle		1					3		4	76	80	1	50 0
<u>100,000 - 250,000</u>													
Spokane							2		2	32	34		58 8
Tacoma										10	10	13	*
<u>50,000 - 100,000</u>													
<u>25,000 - 50,000</u>													
Bellingham										1	1		*
Everett													
Yakima										19	19		*
<u>10,000 - 25,000</u>													
Aberdeen										51	51		0 0
Bremerton							1		1		1		*
Hoquiam										1	1		*
Longview										16	16		*
Olympia													
Vancouver							2		2	45	47		42 6
Walla Walla										1	1		*
Wenatchee										14	14		*
<u>5,000 - 10,000</u>													
Anacortes													
Centralia													
Ellensburg										1	1		*
Kelso										31	31		0 0
Port Angeles										3	3		*
Puyallup										1	1		*
<u>2,500 - 5,000</u>													
Auburn										1	1		*
Camas										33	33		0 0
Chehalis										1	1		*
Clarkston										18	18	1	*
Colfax										8	8		*
Dayton										16	16		*
Enumclaw													
Grand Coulee										19	19		*
Kent										2	2		*
Mount Vernon													
Omak													
Pasco							1		1	17	18	1	*
Port Townsend													
Pullman										3	3		*
Raymond													
Renton													
Sedro-Woolley													
Shelton													
Snohomish													
Toppenish										20	20		*
City Unknown							1		1	3	4		*
Total		1					10		11	443	454	16	24 2

\* Insufficient data

TABLE 2B—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WASHINGTON

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED			
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							SINGLE NO.	SEC- BAL.	
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY BLOOD TEST DATA											
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL												
1,000,000 and over																	
500,000 - 1,000,000																	
250,000 - 500,000		1					5	4	78	80	1	50	0				
100,000 - 250,000							2	2	42	44	15	45	5				
50,000 - 100,000									20	20		*					
25,000 - 50,000									128	131		22	9				
10,000 - 25,000							3	3	58	58		0	0				
5,000 - 10,000							1	1	158	159	2	7	2				
2,500 - 5,000																	
City Size Unknown							1	1	5	4		*					
Total		1					10	11	445	454	16	24	2				

\* Insufficient data

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS DETECTED				
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.				DOUBT- FUL				
URBAN WHITE													
18 - 20							4		4	130	134	1	29.9
21 - 25		3					48	4	55	2,111	2,166	16	25.4
26 - 30		1	1				60	6	68	1,119	1,187	11	57.5
31 - 35							59	10	69	607	676	7	102.1
36 - 40							4		4	18	22	1	*
URBAN NEGRO													
18 - 20		1					2	1	4	35	39		102.6
21 - 25					1		30	4	35	218	253		138.3
26 - 30			2				46	2	50	102	152	1	328.9
31 - 35							38	3	41	85	126	1	325.4
36 - 40							1		1	2	3		*
URBAN OTHER RACES													
18 - 20										5	5		*
21 - 25							2	1	3	94	97	1	30.9
26 - 30							4		4	47	51	1	78.4
31 - 35							2		2	27	29		69.0
36 - 40													
RURAL WHITE													
18 - 20							2		2	444	446	3	4.5
21 - 25		1	1		1		97	5	105	4,854	4,959	35	21.2
26 - 30		1	1		4		81	6	93	2,006	2,119	17	43.9
31 - 35							58	5	68	996	1,059	13	59.5
36 - 40							3		3	20	23		*
RURAL NEGRO													
18 - 20							4		4	153	157	1	25.5
21 - 25		1	1				46	4	51	418	469	6	108.7
26 - 30		1					46	9	56	201	257	2	217.9
31 - 35							39	5	44	133	177	1	248.6
36 - 40										5	5		*
RURAL OTHER RACES													
18 - 20										17	17		*
21 - 25							6	2	8	208	211	2	37.9
26 - 30							6		6	91	97	2	61.9
31 - 35		1					5	1	7	54	61		114.8
36 - 40													
RESIDENCE NOT GIVEN WHITE													
18 - 20										1	1		*
21 - 25							1		1	21	22		*
26 - 30							1		1	5	6	1	*
31 - 35										5	5		*
36 - 40										1	1		*
RESIDENCE NOT GIVEN NEGRO													
18 - 20										3	3		*
21 - 25										2	2		*
26 - 30													
31 - 35							1		1	1	2		*
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20										1	1		*
21 - 25										3	3		*
26 - 30										1	1		*
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES							35	5	40	591	631	19	63.4
TOTAL		10	6		6		730	73	825	14,850	15,675	142	52.6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 1B-- PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE																
	18 - 20															
	21 - 25	2					38	4	44	1,759	1,805	15	24			
	26 - 30	1	1				54	4	60	976	1,036	9	57	9		
	31 - 35						45	7	52	548	600	6	86	7		
	36 - 40						4		4	15	19	1	*			
URBAN NEGRO																
	18 - 20															
	21 - 25				1		22	4	27	151	178		151	7		
	26 - 30		2				37	2	41	79	120	1	341	7		
	31 - 35						34	3	37	72	109	1	359	4		
	36 - 40									2	2		*			
URBAN OTHER RACES																
	18 - 20															
	21 - 25						2	1	3	82	85		35	3		
	26 - 30						2		2	41	43		46	5		
	31 - 35						1		1	23	24		*			
	36 - 40															
RURAL WHITE																
	18 - 20															
	21 - 25	1	1		1		79	4	86	3,968	4,054	27	21	2		
	26 - 30	1	1		3		72	6	85	1,688	1,771	17	46	9		
	31 - 35						57	4	61	866	927	12	65	8		
	36 - 40						1		1	14	15		*			
RURAL NEGRO																
	18 - 20															
	21 - 25	1	1				33	2	37	323	360	5	102	8		
	26 - 30	1					42	8	51	165	216	2	236	1		
	31 - 35						36	5	41	120	161	1	254	7		
	36 - 40									4	4		*			
RURAL OTHER RACES																
	18 - 20															
	21 - 25						6	2	8	167	175	1	45	7		
	26 - 30						5		5	85	90	2	55	6		
	31 - 35	1					4	1	6	50	56		107	1		
	36 - 40															
RESIDENCE NOT GIVEN WHITE																
	18 - 20															
	21 - 25						1		1	19	20		*			
	26 - 30						1		1	5	6		*			
	31 - 35									4	4		*			
	36 - 40									1	1		*			
RESIDENCE NOT GIVEN NEGRO																
	18 - 20															
	21 - 25									2	2		*			
	26 - 30															
	31 - 35						1		1	1	2		*			
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES																
	18 - 20															
	21 - 25									3	3		*			
	26 - 30									1	1		*			
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES							31	5	36	532	568	19	63	4		
TOTAL		8	6		5		608	62	689	11,766	12,455	119	55	3		

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL						
		SERO- NEG	SERO- POS	DOUBT- FUL	SERO- POS	DOUBT- FUL										
URBAN WHITE	18 - 20							4		4	130	134	1	29	9	
	21 - 25	1						10		11	352	363	1	80	3	
	26 - 30							6	2	8	143	151	2	55	0	
	31 - 35							14	3	17	59	76	1	223	7	
	36 - 40										3	3		*		
URBAN NEGRO	18 - 20	1						2	1	4	35	39		102	6	
	21 - 25							8		8	67	75		106	7	
	26 - 30							9		9	23	32		281	3	
	31 - 35							4		4	13	17		*		
	36 - 40							1		1		1		*		
URBAN OTHER RACES	18 - 20										5	5		*		
	21 - 25										12	12	1	*		
	26 - 30							2		2	6	8	1	*		
	31 - 35							1		1	4	5		*		
	36 - 40															
RURAL WHITE	18 - 20							2		2	444	446	3	4	5	
	21 - 25							18	1	19	886	905	8	21	0	
	26 - 30				1			9		10	338	348		28	7	
	31 - 35							1	1	2	130	132	1	15	2	
	36 - 40							2		2	6	8		*		
RURAL NEGRO	18 - 20							4		4	153	157	1	25	5	
	21 - 25							12		14	95	109	1	128	4	
	26 - 30							4	1	5	36	41		122	0	
	31 - 35							3		3	13	16		*		
	36 - 40										1	1		*		
RURAL OTHER RACES	18 - 20										17	17		*		
	21 - 25										36	36	1	0	0	
	26 - 30							1		1	6	7		*		
	31 - 35							1		1	4	5		*		
	36 - 40															
RESIDENCE NOT GIVEN WHITE	18 - 20										1	1		*		
	21 - 25										2	2		*		
	26 - 30												1	*		
	31 - 35										1	1		*		
	36 - 40													*		
RESIDENCE NOT GIVEN NEGRO	18 - 20										3	3		*		
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20										1	1		*		
	21 - 25															
	26 - 30															
	31 - 35															
	36 - 40															
UNKNOWN AND OTHER AGES								4		4	59	63		63	5	
TOTAL		2			1			122	11	136	3,084	3,220	25	42	2	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Barbour							5		5	251	256	13	19	5
Berkeley							7	2	9	192	201	8	44	8
Boone							4	1	5	195	200	2	25	0
Braxton							1		1	85	86	1	11	6
Brooks										165	165	3		0
Cabell	4	1					50	6	61	748	809	5	75	4
Calhoun							2		2	85	85		23	5
Clay							5		5	138	143		35	0
Doddridge							1	1	2	70	72		27	8
Fayette		5		1			58	9	71	683	754	1	94	2
Gilmer							1		1	58	59	1	16	9
Grant										57	57	1		0
Greenbrier							7	1	8	176	184	5	43	5
Hampshire							3		3	124	127		23	6
Hancock	1						6	1	8	413	421	4	19	0
Hardy										58	58	2		0
Harrison		1					35	4	41	980	1,021	11	40	2
Jackson							2		2	145	147	1	13	6
Jefferson	1						9		10	170	180	3	55	6
Kanawha	1	1		1			131	11	145	1,361	1,506	11	96	3
Lewis							1		1	97	98		10	2
Lincoln							8	1	9	176	185	2	48	6
Logan							44	6	50	691	741	4	67	5
McDowell	1			1			93	5	100	964	1,064	11	94	0
Marion							17	2	19	532	551	2	34	5
Marshall							4		4	272	276	4	14	5
Mason							5		5	149	152		19	7
Mercer	2						28	3	33	408	441	3	74	8
Mineral							7	1	8	133	141		56	7
Mingo							25	2	25	293	318		78	6
Monongalia							6		6	122	128		46	9
Monroe										111	111			0
Morgan							2		2	93	95	3	21	1
Nicholas							5		5	184	189		26	5
Ohio							19	1	20	597	617	3	32	4
Pendleton							1		1	55	56		17	9
Pleasants							4		4	41	45	1	88	9
Pocahontas							3	1	4	81	85		47	1
Preston				1			15		14	367	381	17	56	7
Putnam							4	1	5	218	223	2	22	
Raleigh				2			42	6	50	576	626	1	79	9
Randolph							9	1	10	173	183		54	6
Ritchie							1		1	199	200			0
Roane							7		7	95	102	4	68	6
Summers							7		7	182	189		37	0
Taylor							2		2	150	152		13	2
Tucker							1		1	192	193	3		2
Tyler							1		1	88	89		11	2
Upshur							1		1	16	17	1	*	
Wayne							5		5	191	196		25	5
Webster							4		4	152	156		25	6
Wetzel							1		1	146	147	2		6
Wirt							1		1	69	70		14	3
Wood							19	5	24	449	475	1	50	7
Wyoming							6	1	7	222	229	3	30	6
County Unknown							10	1	11	216	227	5	43	5
Total	10	6		6			730	73	825	14,850	15,675	142	52	6

\* Insufficient data

TABLE 31 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						DOUBT- FUL
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
<u>1,000,000 and over</u>													
<u>500,000 - 1,000,000</u>													
<u>250,000 - 500,000</u>													
<u>100,000 - 250,000</u>													
<u>50,000 - 100,000</u>													
Charleston						76	8	84	629	713	3	117.8	
Huntington	4	1				45	5	55	669	724	5	76.0	
Wheeling						19	1	20	514	534	2	37.5	
<u>25,000 - 50,000</u>													
Clarksburg						18	3	21	370	391	7	53.7	
Parkersburg						17	5	22	319	341	1	64.5	
<u>10,000 - 25,000</u>													
Beckley				1		12	1	14	126	140		100.0	
Bluefield						13	3	16	146	162	3	98.8	
Fairmont						4	2	6	207	213	1	28.2	
Martinsburg						4	2	6	127	135	8	45.1	
Morgantown						4		4	80	84		47.6	
Moundsville						3		3	126	129	1	23.3	
South Charleston						3		3	50	53		56.6	
<u>5,000 - 10,000</u>													
Dunbar						5		5	34	39		128.2	
Elkins						5		5	47	52		96.2	
Grafton									66	66		0.0	
Hinton						3		3	75	78		38.5	
Hollidays Cove						1		1	80	81	1	12.5	
Keyser						5	1	6	62	68		88.2	
Logan						11		11	112	123	1	89.4	
Princeton						5		5	67	72		69.4	
Richwood						2		2	26	28		71.4	
Welch						13		13	86	99	3	131.3	
Wellsburg									66	66	1	0.0	
Weston									33	33		0.0	
Williamson						11	1	12	78	90		133.3	
<u>2,500 - 5,000</u>													
Berwood									29	29	1	0.0	
Buckhannon									5	5	1	*	
Charles Town						2		2	19	21		*	
Chester						3		3	46	49	1	61.2	
Follansbee									19	19	1	*	
Kenova									9	9		*	
Keystone						8		8	37	45		177.8	
McMechen									19	19	1	*	
Mannington									25	25		0.0	
Montgomery		2				7		9	51	60		150.0	
Mullens						1		1	15	16		*	
New Martinsville						1		1	45	46		21.7	
Nitro									27	27		0.0	
Oak Hill									17	17	1	*	
Piedmont						1		1	6	7		*	
Point Pleasant									32	32		0.0	
St. Albans						6		6	45	51		117.6	
Salem									6	6		*	
Shinnston									45	45		0.0	
Sistersville									9	9		*	
City Unknown	1					2		3	33	36	1	83.3	
Total	5	3		1		310	32	351	4,734	5,085	44	69.0	

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WEST VIRGINIA

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
1,000,000 and over														
500,000 - 1,000,000														
250,000 - 500,000														
100,000 - 250,000														
50,000 - 100,000	4	1					140	14	159	1,812	1,971	10	80	7
25,000 - 50,000							55	8	45	689	752	8	58	7
10,000 - 25,000				1			45	8	52	862	914	13	58	9
5,000 - 10,000							61	2	63	832	895	6	70	4
2,500 - 5,000		2					29		51	506	537	6	57	7
City Size Unknown	1						2		5	55	56	1	85	3
Total	5	3		1			510	52	551	4,754	5,085	44	69	0

TABLE 11—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE							DOUBT- FUL
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
URBAN WHITE		18 - 20	1					1		2	108	110		18 2	
		21 - 25						20		20	6,818	6,858	3	2 9	
		26 - 30	2					25		27	3,407	3,454	2	7 9	
		31 - 35						26		26	1,941	1,967		13 2	
		36 - 40									61	61		0 0	
URBAN NEGRO		18 - 20													
		21 - 25						9		9	50	59		152 5	
		26 - 30						10		10	37	47		212 8	
		31 - 35						6		6	41	47		127 7	
		36 - 40									1	1		*	
URBAN OTHER RACES		18 - 20									6	6		*	
		21 - 25						1		1	217	218		4 6	
		26 - 30									102	102		0 0	
		31 - 35						3		3	69	72		41 7	
		36 - 40									3	3		*	
RURAL WHITE		18 - 20									142	142	1	0 0	
		21 - 25	4					9		13	5,584	5,597	4	2 3	
		26 - 30	1					9		10	2,737	2,747		3 6	
		31 - 35						15		15	1,545	1,560	1	9 6	
		36 - 40									54	54		0 0	
RURAL NEGRO		18 - 20									1	1		*	
		21 - 25									6	6		*	
		26 - 30									4	4		*	
		31 - 35									2	2		*	
		36 - 40									1	1		*	
RURAL OTHER RACES		18 - 20									14	14		*	
		21 - 25						1	1	2	296	298	1	6 7	
		26 - 30						1		1	153	154		6 5	
		31 - 35						3		3	98	101		29 7	
		36 - 40									1	1	1	*	
RESIDENCE NOT GIVEN WHITE		18 - 20									1	1		*	
		21 - 25									21	21		*	
		26 - 30						2		2	14	16		*	
		31 - 35									12	12		*	
		36 - 40													
RESIDENCE NOT GIVEN NEGRO		18 - 20													
		21 - 25													
		26 - 30													
		31 - 35													
		36 - 40													
RESIDENCE NOT GIVEN OTHER RACES		18 - 20													
		21 - 25									6	6		*	
		26 - 30									1	1		*	
		31 - 35									2	2		*	
		36 - 40													
UNKNOWN AND OTHER AGES								1		1	359	360	1	2 8	
TOTAL			8					142	1	151	25,915	24,066	14	6 3	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				WHOLE NO.	DEC- IMAL
		PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.									
URBAN WHITE	18 - 20	2					20		20	6,300	6,520	3	3	2
	21 - 25								24	3,232	3,256	2	7	4
	26 - 30								25	1,849	1,874		13	3
	31 - 35									52	52		0	0
	36 - 40													
URBAN NEGRO	18 - 20						7		7	44	51		137	3
	21 - 25						9		9	35	44		204	5
	26 - 30						6		6	58	44		136	4
	31 - 35									1	1		*	
	36 - 40													
URBAN OTHER RACES	18 - 20						1		1	200	201		5	0
	21 - 25									89	89		0	0
	26 - 30						3		3	66	69		43	5
	31 - 35									2	2		*	
	36 - 40													
RURAL WHITE	18 - 20	4 1					9		13	5,065	5,078	3	2	6
	21 - 25						8		9	2,566	2,575		3	5
	26 - 30						15		15	1,445	1,460	1	10	3
	31 - 35									47	47		0	0
	36 - 40													
RURAL NEGRO	18 - 20									3	3		*	
	21 - 25									4	4		*	
	26 - 30									2	2		*	
	31 - 35									1	1		*	
	36 - 40													
RURAL OTHER RACES	18 - 20						1	1	2	266	268	1	7	5
	21 - 25						1		1	144	145		6	9
	26 - 30						3		3	89	92		32	6
	31 - 35									1	1		*	
	36 - 40													
RESIDENCE NOT GIVEN WHITE	18 - 20													
	21 - 25									21	21		*	
	26 - 30						1		1	13	14		*	
	31 - 35									11	11		*	
	36 - 40													
RESIDENCE NOT GIVEN NEGRO	18 - 20													
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
RESIDENCE NOT GIVEN OTHER RACES	18 - 20									6	6		*	
	21 - 25									1	1		*	
	26 - 30													
	31 - 35									2	2		*	
	36 - 40													
UNKNOWN AND OTHER AGES	18 - 20						1		1	334	335	1	3	0
	21 - 25													
	26 - 30													
	31 - 35													
	36 - 40													
TOTAL		7					132	1	140	21,929	22,069	11	6	3

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1C—PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST							TOTAL PERSONS SYPHILIS DETECTED
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA								
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL		SERO- POSITIVE	DOUBT- FUL						
URBAN WHITE		18 - 20	1					1		2	108	110	18	2	
		21 - 25									518	518	0	0	
		26 - 30						5		5	175	178	16	9	
		31 - 35						1		1	92	93	10	8	
		36 - 40									9	9	*		
URBAN NEGRO		18 - 20													
		21 - 25						2		2	6	8	*		
		26 - 30						1		1	2	5	*		
		31 - 35									5	5	*		
		36 - 40													
URBAN OTHER RACES		18 - 20									6	6	*		
		21 - 25									17	17	*		
		26 - 30									13	13	*		
		31 - 35									3	3	*		
		36 - 40									1	1	*		
RURAL WHITE		18 - 20									142	142	1	0	
		21 - 25									519	519	1	0	
		26 - 30						1		1	171	172	5	8	
		31 - 35									100	100	0	0	
		36 - 40									7	7	*		
RURAL NEGRO		18 - 20									1	1	*		
		21 - 25									3	3	*		
		26 - 30													
		31 - 35													
		36 - 40													
RURAL OTHER RACES		18 - 20									14	14	*		
		21 - 25									30	30	0	0	
		26 - 30									9	9	*		
		31 - 35									9	9	*		
		36 - 40											1	*	
RESIDENCE NOT GIVEN WHITE		18 - 20									1	1	*		
		21 - 25													
		26 - 30						1		1	1	2	*		
		31 - 35									1	1	*		
		36 - 40													
RESIDENCE NOT GIVEN NEGRO		18 - 20													
		21 - 25													
		26 - 30													
		31 - 35													
		36 - 40													
RESIDENCE NOT GIVEN OTHER RACES		18 - 20													
		21 - 25													
		26 - 30													
		31 - 35													
		36 - 40													
UNKNOWN AND OTHER AGES		18 - 20									25	25	0	0	
TOTAL			1					10		11	1,986	1,997	5	5	

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Adams										62	62		0	0
Ashland							2		2	261	263		7	6
Barron										246	246		0	0
Bayfield										172	172		0	0
Brown							5		5	528	533		9	4
Buffalo										161	161		0	0
Burnett							1		1	149	150		6	7
Calumet										156	156		0	0
Chippewa							1		1	236	237		4	2
Clark		1							1	176	177	1	5	6
Columbia										196	196		0	0
Crawford										148	148		0	0
Dane							5		5	1,042	1,047	1	4	8
Dodge		1					1		2	563	565		3	5
Door								1	1	193	194	1	5	2
Douglas							1		1	530	531	1	1	9
Dunn							1		1	205	206		4	9
Eau Claire							1		1	347	348		2	9
Florence										34	34		0	0
Fond du Lac		1					3		4	465	469	1	8	5
Forest										142	142		0	0
Grant							1		1	279	280		3	6
Green										123	123		0	0
Green Lake										173	173		0	0
Iowa							1		1	146	147		6	8
Iron							1		1	163	164		6	1
Jackson										178	178	1	0	0
Jefferson							1		1	149	150		6	7
Juneau										128	128		0	0
Kenosha		1					3		4	539	543	1	7	4
Kewaunee										279	279		0	0
La Crosse							3		3	445	448	1	6	7
Lafayette										205	205		0	0
Langlade							1		1	273	274		3	6
Lincoln										178	178		0	0
Manitowoc							4		4	412	416		9	6
Marathon							1		1	638	639		1	6
Marinette										221	221		0	0
Marquette										54	54		0	0
Milwaukee		1					60		61	5,499	5,560		11	0
Monroe							2		2	118	120		16	7
Oconto							1		1	190	191		5	2
Oneida										101	101		0	0
Outagamie							2		2	576	578		3	5
Ozaukee										139	139		0	0
Pepin										59	59		0	0
Pierce										146	146	1	0	0
Polk										289	289		0	0
Portage										229	229		0	0
Price							3		3	200	203		14	8
Racine							1		1	563	564		1	8
Richland										146	146		0	0
Rock							9		9	467	476		18	9
Rusk										183	183		0	0
St. Croix		1							1	190	191		5	2
Sauk										220	220		0	0
Sawyer										161	161		0	0
Shawano										260	260		0	0
Sheboygan							2		2	615	617	1	3	2
Taylor							2		2	173	175		11	4

TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
Trempealeau										141	141	2	0	0
Vernon										210	210		0	0
Vilas							2		2	119	121		16	5
Walworth							4		4	222	226	1	17	7
Washburn		1					1		2	106	108		18	5
Washington										186	186		0	0
Waukesha							2		2	507	509		3	9
Waupaca		1					1		2	264	266		7	5
Waushara							2		2	155	157		12	7
Winnebago							2		2	488	490		4	1
Wood							3		3	218	221		13	6
County Unknown							6		6	180	186	1	52	3
Total		8					142	1	151	23,915	24,066	14	6	3

TABLE 5A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u> <u>500,000 - 1,000,000</u> Milwaukee		1					51		52	4,438	4,490		11 6	
<u>250,000 - 500,000</u> <u>100,000 - 250,000</u> <u>50,000 - 100,000</u> Madison							4		4	613	617		6 5	
Racine							1		1	426	427		2 3	
<u>25,000 - 50,000</u> Appleton							1		1	278	279		3 6	
Beloit							7		7	208	215		32 6	
Eau Claire							1		1	257	258		3 9	
Fond du Lac							1		1	234	235		4 3	
Green Bay							5		5	353	358		14 0	
Kenosha		1					3		4	406	410	1	9 8	
La Crosse							2		2	324	326	1	6 1	
Oshkosh										231	231		0 0	
Sheboygan							2		2	308	310		6 5	
Superior										395	395	1	0 0	
Wausau										256	256		0 0	
Wauwatosa							1		1	231	232		4 3	
West Allis							2		2	386	388		5 2	
<u>10,000 - 25,000</u> Ashland										119	119		0 0	
Beaver Dam										134	134		0 0	
Chippewa Falls										39	39		0 0	
Cudahy										98	98		0 0	
Janesville										118	118		0 0	
Manitowoc							3		3	163	166		18 1	
Marinette										80	80		0 0	
Marshfield										39	39		0 0	
Menasha							1		1	86	87		11 5	
Neesah							1		1	79	80		12 5	
Shorewood										6	6		*	
South Milwaukee										103	103		0 0	
Stevens Point										97	97		0 0	
Two Rivers										48	48		0 0	
Watertown										70	70		0 0	
Waukesha										173	173		0 0	
Wisconsin Rapids							1		1	69	70		14 3	
<u>5,000 - 10,000</u> Antigo							1		1	115	116		8 6	
Baraboo										33	33		0 0	
De Pere										27	27		0 0	
Fort Atkinson										21	21		*	
Kaukauna										48	48		0 0	
Menomonie							1		1	42	43		23 3	
Merrill										62	62		0 0	
Monroe										28	28		0 0	
Oconto										27	27		0 0	
Portage										26	26		0 0	
Rhineland										44	44		0 0	
Rice Lake										55	55		0 0	
Shawano										43	43		0 0	
Sparta							1		1	16	17		*	
Sturgeon Bay										75	75	1	0 0	
Waupun										22	22		*	
West Bend										54	54		0 0	
West Milwaukee							3		3	34	37		81 1	

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities (Continued)

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

CITY BY SITE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
5,000 - 10,000 (Continued)													
Whitefish Bay										2	2		*
2,500 - 5,000													
Algoma										70	70		0 0
Berlin										57	57		0 0
Black River Falls										51	51		0 0
Burlington										35	35		0 0
Clintonville										40	40		0 0
Columbus										29	29		0 0
Delavan							1		1	36	37		7 0
Edgerton										13	13		* *
Greendale										4	4		* *
Hartford										20	20		* *
Hudson										15	15		* *
Hurley										55	55		0 0
Jefferson										7	7		* *
Kewaunee										111	111		0 0
Kimberly										14	14		* *
Ladysmith										42	42		0 0
Lake Geneva										25	25		0 0
Lancaster										33	33		0 0
Little Chute										9	9		* *
Mauston										26	26		0 0
Mayville										44	44		0 0
Neillsville										5	5		* *
New London	1						1		2	24	26		76 9
Oconomowoc										43	43		0 0
Park Falls							1		1	36	37		27 0
Platteville										17	17		* *
Plymouth										44	44	1	0 0
Port Washington										35	35		0 0
Prairie du Chien										50	50		0 0
Reedsburg										26	26		0 0
Richland Center										28	28		0 0
Ripon							1		1	31	32		31 3
River Falls										25	25		0 0
Sheboygan Falls										29	29		0 0
Spooner										11	11		* *
Stoughton										44	44		0 0
Tomah							1		1	18	17		* *
Tomahawk										25	25		0 0
Viroqua										19	19		* *
Waupaca										46	46		0 0
Whitewater										17	17		* *
City Unknown							4		4	101	105		58 1
Total	5						102		105	13,027	13,132	5	8 0

\* Insufficient data



TABLE 38—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WISCONSIN

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED										SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
	PRIMARY		SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL								
	SERO- NEG	SERO- POS.	DOUBT- FUL	SERO- POS.					DOUBT- FUL						
1,000,000 and over															
500,000 - 1,000,000	1					51		52	4,458	4,490				11	6
250,000 - 500,000															
100,000 - 250,000															
50,000 - 100,000						5		5	1,039	1,044				4	8
25,000 - 50,000	1					25		26	3,867	3,893	3			6	7
10,000 - 25,000						6		6	1,521	1,527				3	9
5,000 - 10,000						6		6	774	780	1			7	7
2,500 - 5,000	1					5		6	1,287	1,295	1			4	6
City Size Unknown						4		4	101	105				38	1
Total	3					102		105	15,027	15,152	5			8	0

TABLE 1A — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Total

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WYOMING

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED							
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	E - O. POSITIVE		DOUBT- FUL						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL										
URBAN WHITE	18 - 20						1		1	8	9		*			
	21 - 25						3		5	201	204	2	14			
	26 - 30						2		2	120	122		16			
	31 - 35						2		2	95	95		21			
	36 - 40						1		1	5	6		*			
URBAN NEGRO	18 - 20															
	21 - 25									1	1		*			
	26 - 30															
	31 - 35									2	2		*			
	36 - 40															
URBAN OTHER RACES	18 - 20															
	21 - 25									16	16		*			
	26 - 30									12	12		*			
	31 - 35									4	4	1	*			
	36 - 40															
RURAL WHITE	18 - 20									16	16		*			
	21 - 25							4	4	381	385	2	10			
	26 - 30						1	1	2	204	206	2	9			
	31 - 35						1		1	115	116		8			
	36 - 40									4	4		*			
RURAL NEGRO	18 - 20															
	21 - 25															
	26 - 30									1	1		*			
	31 - 35															
	36 - 40															
RURAL OTHER RACES	18 - 20									2	2		*			
	21 - 25						1		1	54	55	2	18			
	26 - 30				1				1	30	31		32			
	31 - 35						2		2	15	17	1	*			
	36 - 40									1	1		*			
RESIDENCE NOT GIVEN WHITE	18 - 20															
	21 - 25									4	4		*			
	26 - 30									1	1		*			
	31 - 35						1		1	2	3		*			
	36 - 40															
RESIDENCE NOT GIVEN NEGRO	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35									1	1		*			
	36 - 40															
RESIDENCE NOT GIVEN OTHER RACES	18 - 20															
	21 - 25															
	26 - 30									1	1		*			
	31 - 35									7	7		*			
	36 - 40									1	1		*			
UNKNOWN AND OTHER AGES	18 - 20															
	21 - 25															
	26 - 30															
	31 - 35									1	1		*			
	36 - 40									3	3		*			
TOTAL			1		1		15	6	23	1,466	1,489	11	15			

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 1B—PREVALENCE OF SYPHILIS AMONG SELECTEES

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WYOMING**

PERIOD Reports Received through April 15, 1941

RESIDENCE RACE AGE-GROUP IN YEARS		SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
		SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
		PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE						
		SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE														
18 - 20														
21 - 25							3		3	191	194	2	15	
26 - 30							1		1	115	116		8	6
31 - 35							2		2	87	89		22	5
36 - 40							1		1	4	5		*	
URBAN NEGRO														
18 - 20														
21 - 25										1	1		*	
26 - 30														
31 - 35										2	2		*	
36 - 40														
URBAN OTHER RACES														
18 - 20														
21 - 25										14	14		*	
26 - 30										12	12		*	
31 - 35										4	4	1	*	
36 - 40														
RURAL WHITE														
18 - 20														
21 - 25								3	3	350	353	2	8	5
26 - 30							1	1	2	194	196	2	10	2
31 - 35							1		1	109	110		9	1
36 - 40										1	1		*	
RURAL NEGRO														
18 - 20														
21 - 25														
26 - 30										1	1		*	
31 - 35														
36 - 40														
RURAL OTHER RACES														
18 - 20														
21 - 25							1		1	49	50	2	20	0
26 - 30					1				1	28	29		34	5
31 - 35							2		2	15	17	1	*	
36 - 40														
RESIDENCE NOT GIVEN WHITE														
18 - 20														
21 - 25										4	4		*	
26 - 30										1	1		*	
31 - 35							1		1	2	3		*	
36 - 40														
RESIDENCE NOT GIVEN NEGRO														
18 - 20														
21 - 25														
26 - 30														
31 - 35										1	1		*	
36 - 40														
RESIDENCE NOT GIVEN OTHER RACES														
18 - 20														
21 - 25										5	5		*	
26 - 30										1	1		*	
31 - 35										3	3		*	
36 - 40														
UNKNOWN AND OTHER AGES			1					1	2	158	158	1	12	7
TOTAL			1		1		13	5	20	1,350	1,370	11	14	6

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data

TABLE 10 — PREVALENCE OF SYPHILIS AMONG VOLUNTEERS

FOR **Total**FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICESTATE **WYOMING**PERIOD **Reports Received through April 15, 1941**

RESIDENCE RACE AGE-GROUP IN YEARS	SYPHILIS DETECTED									SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS						NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE	DOUBT- FUL					
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
URBAN WHITE													
18 - 20							1		1	8	9		*
21 - 25										10	10		*
26 - 30							1		1	5	6		*
31 - 35										6	6		*
36 - 40										1	1		*
URBAN NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
URBAN OTHER RACES													
18 - 20													
21 - 25										2	2		*
26 - 30													
31 - 35													
36 - 40													
RURAL WHITE													
18 - 20										16	16		*
21 - 25								1	1	31	32		31.3
26 - 30										10	10		*
31 - 35										6	6		*
36 - 40										3	3		*
RURAL NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RURAL OTHER RACES													
18 - 20										2	2		*
21 - 25										5	5		*
26 - 30										2	2		*
31 - 35													
36 - 40										1	1		*
RESIDENCE NOT GIVEN WHITE													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN NEGRO													
18 - 20													
21 - 25													
26 - 30													
31 - 35													
36 - 40													
RESIDENCE NOT GIVEN OTHER RACES													
18 - 20										1	1		*
21 - 25										2	2		*
26 - 30													
31 - 35													
36 - 40													
UNKNOWN AND OTHER AGES										5	5		*
TOTAL							2	1	5	116	119		25.2

UNKNOWN RACE IS INCLUDED WITH OTHER RACES

\* Insufficient data



TABLE 2A—PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Counties

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WYOMING

PERIOD Reports Received through April 15, 1941

COUNTY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED	
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED					
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO. BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL	
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL								
Albany							5		5	55	56	55	6
Big Horn								1	1	57	58	17	2
Campbell								2	2	55	57	35	1
Carbon							2		2	121	123	18	3
Converse							1		1	6	7	*	
Crook										52	52		
Fremont							5		5	85	86	54	9
Goshen										25	25	0	0
Hot Springs										61	61	0	0
Johnson								1	1	61	62	1	16
Laramie							1		1	125	126	2	7
Lincoln				1				1	2	55	55	1	57
Natrona		1							1	85	86	11	6
Niobrara										57	57	1	0
Park										52	52	0	0
Platte								1	1	57	58	17	2
Sheridan							2		2	122	124	16	1
Sublette										57	57	0	0
Sweetwater							2		2	125	127	1	15
Teton										26	26	0	0
Uinta										46	46	2	0
Washakie										49	49	0	0
Weston										15	15	*	
Yellowstone National Park (Part)										4	4	*	
County Unknown							1		1	79	80	12	5
Total		1		1			15	6	23	1,466	1,489	11	15

\* Insufficient data

TABLE 51 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Cities

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WYOMING

PERIOD Reports Received through April 15, 1941

CITY BY SIZE	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED		
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED						
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE					DOUBT- FUL		
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL									
<u>1,000,000 and over</u>														
<u>500,000 - 1,000,000</u>														
<u>250,000 - 500,000</u>														
<u>100,000 - 250,000</u>														
<u>50,000 - 100,000</u>														
<u>25,000 - 50,000</u>														
<u>10,000 - 25,000</u>														
Casper			1						1	70		71	14	1
Cheyenne							1		1	84	1	85	11	8
Laramie							2		2	39		41	48	8
Sheridan							2		2	78		80	25	0
<u>5,000 - 10,000</u>														
Rawlins							1		1	69		70	14	5
Rock Springs							2		2	79		81	24	7
<u>2,500 - 5,000</u>														
Cody										12		12	*	
Evanston										21		21	1	*
Green River										14	1	14	*	
Lander										8		8	*	
Riverton							1		1	11		12	*	
Worland										20		20	*	
City Unknown										8		8	*	
Total			1				9		10	513	3	523	19	1

\* Insufficient data

TABLE 33 — PREVALENCE OF SYPHILIS AMONG SELECTEES AND VOLUNTEERS

FOR Size of City

FEDERAL SECURITY AGENCY  
U. S. PUBLIC HEALTH SERVICE

STATE WYOMING

PERIOD Reports Received through April 15, 1941

SIZE OF CITY	SYPHILIS DETECTED								SYPHILIS NOT DETECTED PERSONS TESTED	TOTAL PERSONS TESTED	PERSONS WITH NO DATA ON EITHER EXAMINATION OR TEST FOR SYPHILIS	SYPHILIS RATE PER 1000 PERSONS TESTED
	SUSPICIOUS EARLY LESIONS					NO SUSPICIOUS EARLY LESIONS BLOOD TEST		TOTAL PERSONS SYPHILIS DETECTED				
	PRIMARY			SECONDARY		PRIMARY AND SECONDARY NO BLOOD TEST DATA	SERO- POSITIVE		DOUBT- FUL			
	SERO- NEG.	SERO- POS.	DOUBT- FUL	SERO- POS.	DOUBT- FUL							
1,000,000 and over												
500,000 - 1,000,000												
250,000 - 500,000												
100,000 - 250,000												
50,000 - 100,000												
25,000 - 50,000												
10,000 - 25,000		1					5		6	271	277	1
5,000 - 10,000							3		3	148	151	19
2,500 - 5,000							1		1	86	87	11
City Size Unknown										8	8	*
Total		1					9		10	513	523	3

\* Insufficient data









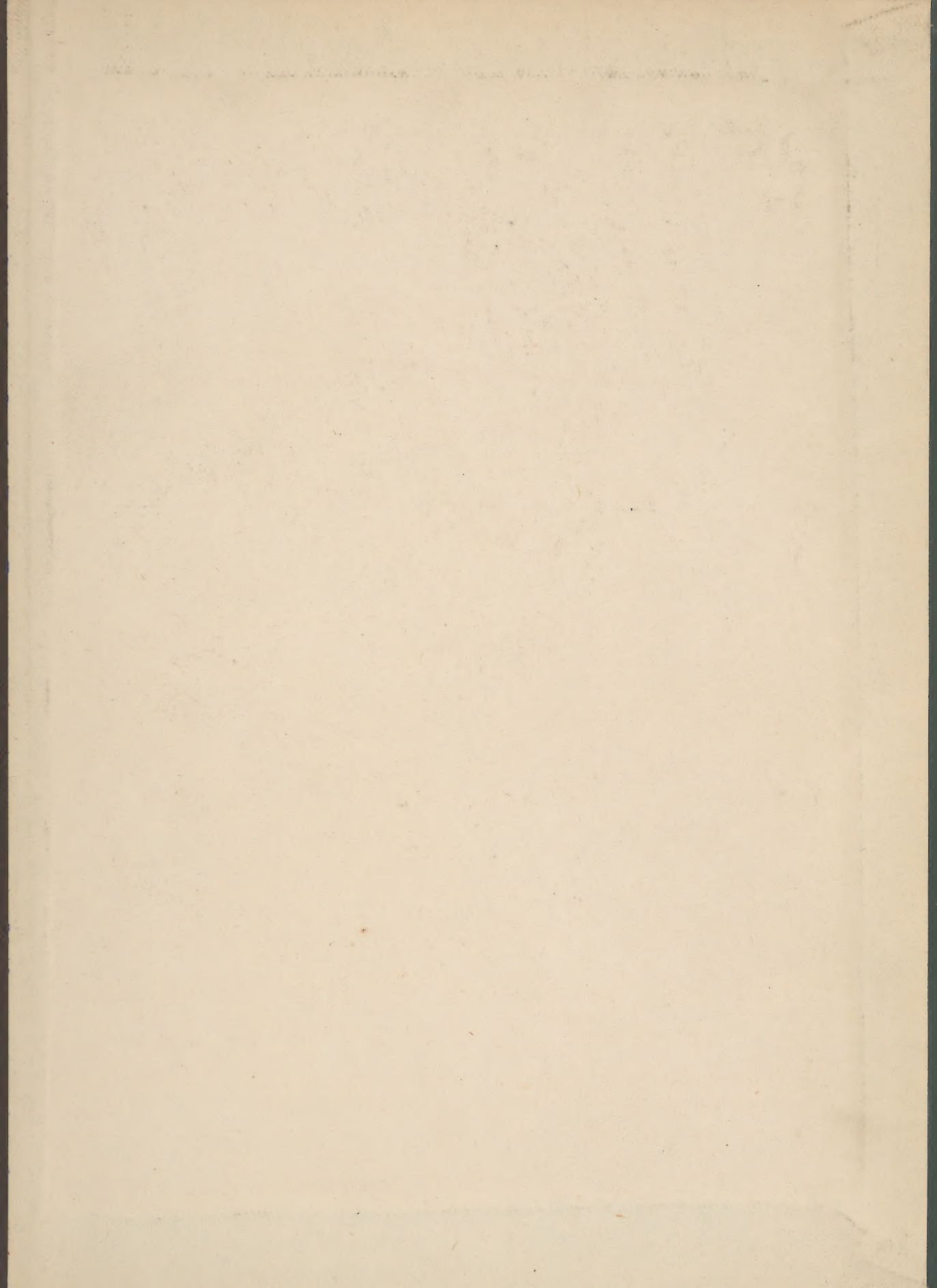














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